# Fixture Library SC 4.31f

#### Manufacturer Fixture Name No. of Channels

OPEN	No Scan		No Scan connected
ABSTRACT	Futurescan	4	
ADB (BBA)	Ingenio BBA LR	6	Color changer
AMPTOWN	ACC Posi Spot Contr.PML MK2 Contr.WL HX Contr.WL HP	4 12 7 10	
B+K	Varytec	5	
CAMELEON	Telescan MARK I Telescan MARK IV	8 19	
CLAY PAKY	Alpha Wash Miniscan 300 Miniscan HPE Goldenscan2 Goldenscan3 Goldenscan HPE Superscan (MRG) Superscan Zoom Stage Scan Stage Light 300 Stage Color 300 Stage Color 1000 Stage Color (SV) 1200 Golden Spot Golden Color 1200 Stage Zoom Stage Zoom Stage Zoom Stage Zoom SV 1200 Shadow Tigerscan Pinscan Bazuka Polycolor Tiger MRG Tiger COLOUR Changer	16 4 7 6 6/8 12 12/ 17 10 10 10 14 11 14 13 10 4 6 3 6 6 4 3	
COEF	Combicolor  Performance 200  Performance1-3  Performance3  Performance4  Coef 1200 Disco  Color Show 200  MP 250 Optic HR+  MP 250 FRESNEL HR+	4 6 6 9 10 8 5 9	Color changer  Color changer
COEMAR	Microscan 1/2 400/650 Microscan 3 Samurai MINI ULTRA 200/250 MINI ULTRA 2 NAT MM 1200 DX NAT MM 1200 PR NAT MM 1200 DX NAT IM 1200 DX NAT IM 1200 DX NAT IM 1200 DX NAT IM 1200 DX OCT 1200 DX NAT IM 2500 CF 1200 Hard Edge CF 1200 Spot PC 1000 CC Duetto Pchmi CF7 Zoom Wash CF7 Hard Edge I-Spot 150 I-Spot 150 I-Spot 575 ProSpot 250 LX	6 8 8 10 13 20 20 12 14 20 21 20 13 8 6 9 13 20 13 20 14 14 20 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	

You can dowload the channel assignment of the fixtures (DMX listing) from:

www.malighting.com support documentation



DAH DTS	Digital Beamlight ARC 400 ARC 575 ARC 1200 X-Scan 575 XR 250 Wash ( XR5 WASH) XR 250 Spot XR 5 Spot XR 7 Wash ( XR 8 Wash) XR 7 Spot XR 8 Spot	10 4 8 10 15 16 14 17 16 15	
EASYLIGHT	Twist HTI 300 DMX Easylight Scan 3 Easylight Scan 3D2 Easylight Rainbow Easylight Colore LC Easylight Colore 2	4 6 7 2 2 4	
FAL	FAL 2000 FAL 2500 XL/XLD FAL 2500 XLDX Roulette 575/1200 Proscan II HR Proscan X HR Promo 2/3 Three-Sixty Three-Sixty2	7 11 14 8 14 13 6 8 10	
FLY	FOS 3 / 4 Palette	12 5	Followspot
FUTURE-LIGHT	Miracle CC-200 SC-330/370 Promotion Scan HR Genesis Voyager Duke 1200 Advert Scan HR SC-250 SC-530/570 SC-740 SC-740 SC-780 SC-940/980 MH-640 MH 660 Spot MH-840 MH 860 Spot	4 4 4 11 8 8 8 11 6 10 13 16 16 16 16 16	
GENIUS	Omega2	10	
GLP	Mini Star Tec Mighty Scan MAX Startec 2000 Startec 1200 Joy 300 Patend 575 PAN_Coars Patend 575 PAN_FINE Patend 1200 YPOC 250 BASIC YPOC 250 COLOR YPOC 250 Laser YPOC 250Color Basic YPOC PRO 575 YPOC 700 YPOC 700 YPOC 700	6 8 7/9 12 11 13 13 17 12 14 15 10 16 15 21 24	
GRIVEN	Cruise	11	
HIGH END	Trackspot Technobeam HR Technobeam Iris HR Intellabeam Intellabeam HR Cyberlight CX Mode3 Cyberlight Mode2 Studiocolor Studiocolor 250 Studio Spot 575 Studio Spot CMY Studio Beam PC V1.0 Studio Spot 250 Technopro HR Trackspot mainlight	7 18 18 8 13 15 20 16 15 24 24 16 18 12 5	(NO MOVEMENT)

JJ.B.	Technoray hR Dataflash Varyscan 1	14 3 4	
	Varyscan 3 SP+ Varyscan 3 SP+ Varyscan 3 700 Varyscan 4 Varyscan 4 EV Varyscan 5 MV Varyscan 6 spot Varycolor 6 wash Varyscan 7 Varyscan P3 Varyscolor	6 8 13 8 11 22 12 12 12 22 22 6	
LAMPO	Sintesi+Super Columbus 1200 AF	6 10	
LICHTTECHNIK	Motor Yoke 300,330	17	
LITEBEAM	Swing I Swing II Chandra I Chandra II Swing II HR Chandra II HR	6 12 7 12 14	
LYTE QUEST	MotorHead	5	
MAD LIGHTING	Oscan Scan611	5 6	
MARTIN	Roboscan 804/805 Roboscan 218 Roboscan 218 m3 HR Roboscan 518 m3 HR Roboscan 518 m3 HR Roboscan 518 m3 HR Roboscan 512 Robo 918 m4 Robo 1020 Robo 1220 Imagescan m2 Robo 1220 rpr m4 Pal FX 1200 m4 Mac 2000 Profile Mac2000 Wash Mac 1200 m4 Mac 600 m4 Mac 600 m4 Mac 550 Profil Basic Mac 300 m4 Mac 300 m4 Mac 250 wash Mac 250 wash Mac 250 wash Mac 700 profile MiniMac Pr m4 MiniMac WS m4 MX-1 Robocolor / MSD EX Robocap Robozap MSR Centerpiece H3+4=G0	24 21 14 15 21 16 13 13 13 17 18 16 22 10 8 6 5/6/7 5 4 6	ly, with 6 or 8 EXTRA channels Color changer, Optional 5 or 7 channel
MORPHEUS	PANa Beam Coloure Fader Dimmer	4	



ManutacturerFix	ture Name No. of	Channels
MOVITEC	SL-250	16
	WL-250 SL-575	16 16
	WL-575	16
OBIES	Xescan	10
OMICRON	Omicron Laser	16
OPTIKINETICS ROBE	Solar System ColorSpot 1200(E) AT Mode1 ColorSpot 170 AT Mode1 MSZoom 250 XT Mode1 Spot 575 XT Mode1 Spot 550 XT Mode1 Spot 150 XT Mode1 Spot 150 XT Mode1 Spot 250 AT Mode1 Spot 250 AT Mode1 Spot 575 AT MODE 4 Wash 575 XT Mode1 Wash 575 XT Mode1 Wash 575 XT Mode1 Wash 575 AT Mode2 Scan 1200 XT Mode1 Scan 250 XT Mode1 Colormix 250 AT Mode1 Colormix 150 AT Porfile Colormix 150 AT Wash Beam 250 XT	7 24 12 16 16 16 9 8 18 21 16 16 8 18 11 11 11 4 3
SAGITTER	Prince Super Prince Infinity HR Infinity MSZ HR Infinity Club Infinity Live Tracer Mask Color Zoom Moving Spot 250 / 575 Moving Wash 250 / 575	6 PRINCE and SUPER PRINCE TEMPLATE 10 12 14 12 20 5 Followspot 10 16 16
S G M	Galileo 1 Galileo 2 HR Galileo 3 HR Galileo 4 HR Giotto Victory1 Victory2 Giotto Spot 250/400 Giotto Wash 1200 Giotto Spot 1200 Giotto 1200 Doors	6 12 14 18 13 9 12 22 13 18
SHOWPRO	Cyberscan HR Accubeam AB-400 Accucolor	10/13 4 2/3 Color changer
SLS	Panscan 3 Junior Panscan4 HR	5 15
SPACE CANNON	Target + Devil	8
STARLITE	Starlite 2G HR Starlite Mk5	9 19
STRONG	Mini Scan Rotax Big Scan 3	6 12
STUDIO DUE	Varybeam CityColor Live Pro 1200 CMY Live Pro 1200 PRISM Live Pro 1200 FROST Stratos HR Stratos CMY R.Gobo Stratos CMY Iris Minibeam Giant HR Light Reflector Predator Carioca Stratos HR Dim neg Stratos LR Dim neg	7 7 20 16 16 15 15 15 7 6 9 7 6 5 14
SUMMA USA	Summa hti	9
TAS	Crono	9

	CF6	12
THEATRE PROJECTS	Sky Art PAL (PPTTFC)	7 6
VARI*LITE	VL1 VIm m3 VIm m4 EX VI5/VI5B m3 VI5 m4 16B EX VI5 Arc m3 v5.1 VI5 Arc m4 16B EX VI6 m3 16Bit VI6 m4 16B EX VI6 m5 16B EX VI6 m5 16B EX VI6 m5 16B EX VI7 m7 16Bit VI7 m8 16Bit EX VI7 m7 16Bit VI7 m8 16Bit EX VI20X 16bit Std. VI2401 16bit Std. VI2401 16bit Enhc VI2402 16bit Enhc VI2402 16bit Enhc VI2402 16bit Enhc VI2416 16bit Enhc VI2416 16bit Enhc VI1000 A VL1000 AI VL3000 Wash 2500 Wash	6 10 13 11 14 10 13 10 13 11 14 17 17 12 15 12 15 12 15 19 16 15 22 13
X & Y	Yoke XL MN 400 Wash MN 400 Spot MN 600 Wash MN 600 Spot Bim 1200	7 12 13 14 14 14



## **Appendix 1:**

List of manufacturers and scans, possible to control via the Scancommander

(Version 4.31f from July 2006):

Manufacturer "OPEN"

Scan type: NO SCAN Short name:

no channels connected —

To be used to disconnect any lamp

**Manufacturer: ABSTRACT** 

Scan type: FUTURESCAN 2-CE

Short name: FUT 2

Movement:Head - no Brightness Master

DMX channel order

2: Tilt 3: Color 1

1: Pan 4: Gobo 1

Presets available

Manufacturer: ADB (BBA)

Scan type: INGENIO BBA LR 6 CH.

Short name: INGENT

No Movement - Brightness Master on Dimmer

DMX channel order

Color 1 Color 2 Dimmer 4: Frost Speed 1 6: Speed 2

Presets available

**Manufacturer: AMPTOWN** 

Scan type: ACC\_POSI\_SPOT

Short name: ACC

Movement:Head - Brightness Master on Dimmer

DMX channel order

2: Tilt Pan Dimmer

4: Color 1

Presets available

Scan type: PML MK-2 Short name: PML MK

Movement: Head - Brightness Master on Dimmer

DMX channel order

Dimmer Shutter Pan coarse Gobo 1 Color 1 Pan fine Tilt coarse Tilt fine 10: Focus 11: Color 2 12: Rotatiion 1

Presets available

Scan type: WASHLIGHT HALOGEN

Short name: WLHALO

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan 1: Dimmer Focus Tilt Yellow 6: Magenta

7: Cyan

Scan type: WASHLIGHT HP

Short name: WL HP

Movement: Head - Brightness Master on Dimmer

DMX channel order

Dimmer Pan Yellow Magenta Tilt Cvan Color1(Filter) Focus

10: Special(lamp on/off)

Manufacturer B+K

Scan type: VARYTEC Short name: VARYTE

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

3: Pan Color 1 Gobo 1

Dimmer

Manufacturer CAMELEON

Scan type: TELESCAN MARK I

Short name: TELE S

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Pan Tilt Dimmer Magenta Gobo 1 Cyan

Yellow Focus

Scan type: TELESCAN MARK IV

Short name: TELE 4

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Pan coarse Ventil.=Speed 1 6: Tilt fine 5: Dimmer Iris coarse 8: Iris fine=Shutter 9: Cyan 10: Magenta 11: Yellow 12: Focus 13-14: Scroller coarse-fine=Gobo 1-2 15: Frost

16: Corrector=Color 1

17-18: Rotation coarse-fine=Rotation 1-2

19: Ignition=Special

Scan type: TELESCAN MARK IV PART1

Short name: TELE 4

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Pan coarse Pan fine Tilt coarse Tilt fine Ventil.=Speed 1 6: Dimmer Iris fine=Shutter 9: Cyan Iris coarse 12: Fócus 10: Yellow 11: Magenta

Scan type: TELESCAN MARK IV Part2

Short name: TELE 4

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

1-2: Scroller coarse-fine=Pan coarse-fine

3: Frost

Corrector=Color 1

5-6: Scoller Pos.coarse-fine=Tilt coarse-fine

Ignition=Special

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Manufacturer CLAY PAKY 10: Gobo 1 11: Gobo 2 12: Rotation 1 Presets available Scan type: MINISCAN TRIG GOBO Scan type: SUPERSCAN Short name: MINI T Short name: SUPER Movement: Mirror - Brightness below 50% will close Gobo Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order 1: Color 1 2: Gobo 1 3: Pan 2: 1: Iris Color 1 Gobo 1 4: Tilt Shutter 5: Pan Tilt Presets available Prism Dimmer 8: 9: Focus 10: Cyan 11: Magenta 12: Yellow Scan type: MINISCAN FADE GOBO Presets available Short name: MINI F Movement: Mirror - Brightness Master linear on Gobo Scan type: SUPER MRG DMX channel order Short name: S MRG 1: Color 1 4: Tilt 2: Gobo 1 3: Pan Movement: Mirror - Brightness Master on Dimmer DMX channel order Presets available 2: Rotation 1 3: Gobo 1 Iris Pan 5: Tilt Shutter 6: Scan type: MINISCAN HPE Dimmer Color Focus 10: Cyan 11: Magenta 12: Yellow Short name: MINI H Presets available Movement: Mirror - Brightness Maste on Shutter DMX channel order Scan type: SUPER ZOOM 12 Ch. 2: 1: Color 1 Rotation 1 3: Gobo 1 Tilt Shutter Pan Short name: S ZOOM 7: Prisma Movement: Mirror - Brightness Master on Shutter (Dimmer) Presets available DMX channel order Color 3: Gobo 1: Iris Scan type: GOLDENSCAN 2 IRIS Shutter 5: Pan 6: Tilt Prism 8: Zoom Focus Short name: GOLD 2 10: Cyan 11: Magenta 12: Yellow Movement: Mirror - Brightness Master on Iris Presets available DMX channel order Color 1 3: Gobo 1 Scan type: SUPER ZOOM 16Ch. 4: Shutter 5: Pan 6: Tilt Short name: S ZOOM Presets available - Option switches 1 and 2 on Movement: Mirror - Brightness Master on Shutter (Dimmer) Scan type: GOLDENSCAN 2 SHUTTER DMX channel order Iris 2: Color 3: Gobo 1 Short name: GOLD 2 Pan Shutter Frost 5: 6: Tilt Movement: Mirror - Brightness Master on Shutter 8: Zoom 9: Focus 10: Cyan 11: Magenta 12: Yellow DMX channel order 15: Prism 13: Gobo 2 14: Rotation 1 Color 1 Gobo 1 16: Prism Rotation 4: Shutter 5: Pan 6: Tilt Presets available Presets available- Option switches 1 and 2 on Scan type: STAGE SCAN 17Ch. Scan type: GOLDENSCAN 3 6 Channel Short name: STAGE Short name: GOLD 3 Movement: Mirror - Brightness Master on Shutter (Dimmer) Movement: Mirror - Brightness Master on SHUTTER (Dimmer) DMX channel order DMX channel order 1: Iris Color 3: Frost 2: Color 1 1: Iris 3: Gobo 1 5: Shutter Zoom Pan 6: Tilt 4: Shutter Pan 6: Tilt Focus Prism 8: 9: Presets available 10: Prism-Rot. 12: Gobo 2 11: Gobo 1 15: Magenta 13: Rotation 1 14: Cvan 17: Remote Lamp Switch = Special 16: Yellow Scan type: GOLDENSCAN 3 8 Ch. Short name: GOLD 3 Scan type: STAGE LIGHT 300 Movement: Mirror - Brightness Master on SHUTTER (Dimmer) Short name: SL 300 DMX channel order Movement: Head - Brightness Master on Shutter (Dimmer) 1: Iris Color 1 3: Prism Shutter Pan 6: Tilt DMX channel order 7: Gobo 1 Rotation 1 Rotation1(Gobo) 3: Gobo1 1: Color 1 Shutter Pan Presets available Tilt Frost 8: Focus Pan fine 10: Tilt fine Scan type: STAGE COLOR 300 Scan type: GOLDENSCAN HPE Short name: SC 300 Short name: GOLD H Movement: Head - Brightness Master Dimmer

DMX channel order

Cyan

Shutter

Dimmer

2.

5:

Magenta

Pan

8: Frost

ვ.

6: Tilt

Yellow

Pan fine

Color 2

Tilt

9: Focus

Movement: Mirror - Brightness Master on SHUTTER (Dimmer)

Color 1

8: Rotation 3

5: Pan

DMX channel order

Iris

Shutter

Prism



10: Tilt fine

Scan type: STAGE COLOR 575

Short name: SC 575

Movement: Head - Brightness Master Dimmer

DMX channel order

Cyan Shutter Yellow Tilt Magenta 4: 5: Pan 6: Prisma Frost Color1 8: 9: 12: Special Control 10: Color2(filter) 11: Dimmer

13: Pan fine 14: Tilt fine

Scan type: STAGE COLOR 1000

Short name: SC1000

Movement: Head - Brightness Master on Dimmer

DMX channel order

1: Cyan Magenta Yellow Shutter Pan Tilt Color1 Frost Dimmer

10: Pan fine 11: Tilt fine

Scan type: STAGE COLOR 1200

Short name: SC1200

Movement: Head - Brightness Master on Dimmer

DMX channel order

Magenta Cyan Yellow Shutter 5: Pan 6: Tilt Color1 8: Frost 9: Frost 10: Color2(filter) 11: Dimmer 12: Special(control)

13: Pan fine 14: Tilt fine

Scan type: STAGE COLOR SV 1200

Short name: SC12SV

Movement: Head - Brightness Master on Dimmer

DMX channel order

Cyan Shutter Yellow Tilt Magenta 2: 5: Pan 6: 4: Frost Frost Color1 9: 8 12: Special(control) 10: Color2(filter) 11: Dimmer

13: Pan fine 14: Tilt fine

Scan type: GOLDEN SPOT 13CH.

Short name: GO SPO

Movement: Head - Brightness Master on Shutter (Dimmer)

DMX channel order

3: Color 2 1: Iris 2 Color 1 6: Shutter 5: Pan Tilt Gobo 1 Rotation 1 (Gobo 1) 10: Focus 11: Pan fine 12: Tilt fine 13: Rotation 2 (Gobo 1 fine)

Scan type: GOLDEN COLOR 1200

Short name: GO COL

Movement: Head - Brightness Master on Shutter (Dimmer)

DMX channel order

Cyan Magenta Yellow Shutter 5 Pan 6: Tilt 8: Frost Color 1=Warm Filter(amber)

Pan fine 10: Tilt fine

Scan type: STAGE ZOOM Short name: S ZOOM

- Brightness Master on Shutter (Dimmer) Movement: Head

DMX channel order

Color Pan Iris Frost Shutter 5: 6: Tilt Focus Prism Zoom 8: 9: 10: Prism-Rot.3 11: Gobo 2 14: Cyan 12: Gobo 1 13: Gobo-Rot. 1 16: Yellow 15: Magenta 17: Special (Lamp) 18: Pan fine

19: Tilt fine

Scan type: STAGE ZOOM SV 1200

Short name: S ZOSV

Movement: Head - Brightness Master on Shutter (Dimmer)

DMX channel order

1: Iris Color Frost 4: 5: Shutter Pan Tilt 6: Prism 8: Focus 9: Zoom 10: Prism-Rot.3 11: Gobo 2 12: Gobo 1 13: Gobo-Rot. 1 14: Cyan 15: Magenta 17: Special (Lamp) 18: Pan fine 16: Yellow 19: Tilt fine 20: Rotation 2 (Gobo 1 fine)

Scan type: SHADOW Followspot

Short name: SHADOW

No Movement - Brightness Master on Dimmer

DMX channel order

2: Color Iris Dimmer

Color Temp.=Special

Scan type: TIGERSCAN Short name: TIGER

Movement: Mirror - Brightness Master on Shutter

DMX channel order

Color Shutter Gobo Rotation 5: Pan 6: Tilt

Tigerscans updated to 4.5 or higher version can be initialized as GOLDEN Scan 2 (Shutter). Gobo Rotation is then controlled

via the Iris Channel.

Scan type: PINSCAN Short name: PIN

Movement: Head Brightness Master on Dimmer

DMX channel order

1: Dimmer 2: Pan 3: Tilt

Scan type: BAZUKA Short name: BAZUKA

Movement: Mirror - Brightness Master on Iris

DMX channel order

Shutter 3: Pan 1: Color 1 4: Tilt 5: Iris 6: Focus

Scan type: POLYCOLOR Short name: POLY C

- Brightness Master on Dimmer No movement

DMX channel order

Focus Dimmer Shutter 4: Cyan 5: Magenta 6: Yellow

Scan type: TIGER M.R.G. Short name: T MRG

- Brightness Master on Shutter No Movement:

DMX channel order

Color 1 2: Shutter 3: Gobo 1 Rotation 1

Scan type: TIGER CC/COLOUR CHANGER

Short name: T CC

- Brightness Master on Shutter No movement:

DMX channel order

Color 1 2: Shutter 3: Focus

Scan type: Combi Color Short name: COMBI

No movement - Brightness Master on Dimmer

Short name: COL200 DMX channel order 2: Color 2 3: Gobo 1 Color 1 No movement - Brightness Master on Shutter 4: Dimmer DMX channel order Color 1 Shutter 3: Gobo 1 Scan type: ALPHA WASH 32 4: Prism 5: Prism-Rot. Short name: ALPHAW Presets available Movement: Head - Brightness Master on Dimmer Type: MP 250 OPTIC HR+ DMX channel order 1: CYAN 3: YELLOW 2:MAGENTA Short name: MP250O 4: COLOUR2; Linear CTO 6: SHUTTER; Stop / Strobe 8: PRISMA; Light frost 5: COLOUR1 Movement: Head - Brightness Master on Dimmer 7: DIMMER DMX channel order FROST;heavy frost 10: ZOOM : PAN 12: TILT Shutter Color 1 Color 2 11: PAN Frost 5: Pan Pan fine 13: SPEED2; Reset 15: PANFINE 14: SPECIAL; ON-OFF Dimmer Tilt 8: Tilt fine 16: TILTFINE Presets available Presets not available Type: MP 250 FRESNEL HR+ Short name: MP250F **Manufacturer COEF** Movement: Head - Brightness Master on Dimmer Scan type: PERFORMANCE 200 DMX channel order Short name: PER200 Shutter Color 1 Gobo 1 Rotation 1 Pan Pan fine Movement: Mirror - Brightness Master on Shutter 5: 6: Tilt fine Tilt 8: 9: Dimmer DMX channel order Presets available Gobo 1 Prism Color 1 4: Shutter Presets available Manufacturer COEMAR !! Attention !! Performance 200 doesn't accept standard Scan type: MICRO SCAN 400/650 AL/MSR DMX 512 with more than 260 ch. as send by the Scancommander Short name: MICRO Movement: Mirror - Brightness Master on Dimmer Scan type: PERFORMANCE 1-3 6CH DMX channel order Pan Tilt Gobo 1 Short name: PERF 4: Color 1 5: Shutter Dimmer Movement: Mirror - Brightness Master on Shutter Presets available DMX channel order !! Attention !! Micro Scans 1 doesn't accept standard 1: Iris Color 1 3: Gobo 1 DMX 512 as it is send by the Scancommander 4: Shutter 5: Pan 6: Tilt Presets available Scan type: MICRO SCAN 3 Scan type: PERFORMANCE 3 9CH Short name: MICRO3 Short name: PERF 3 Movement: Mirror - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Shutter DMX channel order 2: Tilt Dimmer DMX channel order Pan Shutter 5: Rotation Gobo 6: 1: Iris Color 1 3: Gobo 1 Pan Color 1 8: Special Shutter Tilt 7: Prism Prism-Rot. Frost 8: Presets available Scan type: SAMURAI / ULTRASCAN Short name: SAMURA Scan type: PERFORMANCE 4 10CH Movement: Mirror - Brightness Master on Dimmer Short name: PERF 4 DMX channel order Movement: Mirror - Brightness Master on Shutter 1: Pan Tilt Shutter Color 1 5: Gobo 1 6: Iris DMX channel order 8: Reset =Special Dimmer 1: Iris Color 1 Gobo 1 Presets available. Shutter Pan Tilt Prism Dimmer Frost 10: Rotation 1 Scan type: MINI ULTRA 200 Presets available Short name: MULTR Movement: Mirror - Brightness Master on Shutter Scan type: 1200 DISCO DMX channel order Short name: 1200 D 2. Tilt Pan 3: Gobo1 Color 1 5: Shutter Movement: Mirror - Brightness Master on Shutter Reset =Special DMX channel order Shutter 2: Color 1 3: Gobo 1 Scan type: MINI ULTRA 250 Rotation 1 (gobo) Rotation 3 (prism) Prism Short name: M ULTR 6: 7: Pan 8: Tilt Movement: Mirror - Brightness Master on Dimmer Presets available DMX channel order Pan Tilt Gobo1 Type: COLOR SHOW 200 (color changer) 4: Color 1 5: Shutter 6: Dimmer



Scan type: MINI ULTRA 2 Movement: Head - Brightness Master on Dimmer Short name: M ULT2 DMX channel order Pan Pan fine Tilt Movement: Mirror - Brightness Master on Shutter 1: Tilt fine 4: 5: Speed1=Mode 6: Dimmer DMX channel order 7: Shutter 8: Iris 9: Focus Pan Tilt Fixed=0 10: Frost 1: Shutter 12: Rotation1(gobo) Gobo1 Rotation1 11: Gobo1 14: Rotation2(gobo) Special Color1 13: Gobo2 15: Prism 16: Rotation3(prism) 17: Color1 18: Cyan Scan type: NAT MM 1200 DX 10 Channel 20: Yellow 19: Magenta 21: Special Short name: MM 12X Movement: Mirror - Brightness Master on Dimmer Scan type: CF 1200 HARD EDGE DMX channel order Short name: CF12HE Pan Tilt Dimmer Shutter Iris Movement: Head - Brightness Master on Dimmer 5: 6: Focus 8: Rotation 1 Color1 Gobo 1 DMX channel order 10: Special Pan 1: Pan fine Tilt fine 4: Dimmer 6: Shutter Scan type: NAT MM 1200 PRISM 13 Ch. 7: Iris 8: Zoom 9: Focus 10: Gobo 1 11: Rotation 1(Gobo 1) Short name: MM 12PR 12: Rotation 2 (Position Gobo 1) Movement: Mirror - Brightness Trigger on Shutter 13: Gobo 2 15: Rotation 3 (Prisma) 17: Cyan 18 14: Prisma DMX channel order 16: Color 1 18: Magenta Pan Pan fine 3: Tilt 20: Special 19: Yellow 4: Tilt fine 5: Shutter 6: Iris Focus Gobo1 9: Rotation1 10: Prism 11: Rotation3(prism) Color1 12: Scan type: CF 1200 SPOT 13: Special Short name: CF1200 Scan type: NAT MM 1200 ZOOM Movement: Head - Brightness Master on Dimmer Short name: MM 12ZO DMX channel order Pan 1: Pan fine 3: Tilt Movement: Mirror - Brightness Master on Dimmer 4: Tilt fine 5: Dimmer 6: Shutter DMX channel order Color 2 (filter) Iris Color1 10: Cyan Pan Pan fine Tilt 11: Magenta 12: Yellow 4: Tilt fine 5: Dimmer 6: Shutter 13: Special 7: Iris 8: Zoom 9: Focus 11: Rotation1(Gobo)
13: Rotation2(Gobo) 10: Gobo1 Scan type: PC 1000 12: Gobo2 14: Prism 15: Rotation3(prism) Short name: PC1000 16: Color1 17: Cyan 18: Magenta 19: Yellow 20: Special Movement: Mirror - Brightness Master on Dimmer DMX channel order Dimmer Iris Zoom Scan type: NAT TM 1200 DX 12 Channel Focus 5: Frost 6: Cyan Short name: TM 12X 7: Magenta 8: Yellow Movement: Head - Brightness Trigger on Shutter DMX channel order Scan type: DUETTO Pan 1: Pan fine 3: Tilt Short name: DUETTO Tilt fine 5: Speed1=Mode 6: Shutter Focus Gobo<sub>1</sub> Movement: 2 Mirror - Brightness Trigger on Shutter 10: Rotation1(gobo) 11: Color1 12: Special DMX channel order Tilt=Mirror2 Pan=Mirror1 Color1 4: Color2 5: Shutter 6: Special Scan type: NAT TM 1200 DXP 14 Channel Short name: TMDXPR Scan type: PCHMI Movement: Head - Brightness Trigger on Shutter Short name: PCHMI DMX channel order Pan Pan Fine No Movement - Brightness Trigger on Dimmer 4: Tilt Fine Speed 1=Mode 6: Shutter DMX channel order 7: Iris 8: Focus Dimmer Zoom 9: Gobo1 10: Rotation1(gobo) 4: 5: Frost 6: Cyan Focus 11: Prism 12: Rotation3(prism) 7: Magenta 8: Yellow 9: Special 13: Color1 14: Special Scan type: NAT TM 1200/4000 20Ch. Scan type: CF 7 ZOOM WASH Short name: TM 12 Short name: CF7 ZW Movement: Head - Brightness Master on Dimmer Movement: Head - Brightness Master on Dimmer DMX channel order DMX channel order 1: Pan Pan fine Tilt fine Speed1=Mode Pan Tilt Tilt fine 6: Dimmer 3: Shutter Iris 4: 7: Pan fine 5: Dimmer 6: Shutter 9: Focus 10: Gobo1 Focus Speed 1 (Correction1) 11: Rotation1(gobo) 8: 10: Cyan 13: Rotation2(gobo) 15: Rotation3(prism) Color 1 12: Gobo2 11: Magenta 12: Yellow 13: Special 14: Prism 16: Color1 17: Cyan 18: Magenta Presets available 20: Special 19: Yellow Scan type: NAT TM 2500 21 Ch. Scan type: CF 7 HARD EDGE

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Short name: TM 25

Short name: CF7 HE

Movement: Head - Brightness Master on Dimmer  DMX channel order  1: Pan 2: Tilt 3: Tilt fine  4: Pan fine 5: Dimmer 6: Shutter  7: Iris 8: Zoom 9: Focus  10: Gobo 1 11: Rotation 1  12: Rotation 2 (Gobo 1 fine) 13: Gobo 2  14: Prisma 15: Pr.Rotation 16: Frost (Lens)  17: Cyan 18: Magenta 19: Yellow  20: Special  Presets available  Scan type: I-SPOT 150	1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Color 7: Scroller test indication=Speed 1 8: Focus 9: Fans=Speed 2 10: Control=Special  Manufacturer DTS  Scan type: ARC 400 1 Short name: ARC400 DMX channel order 1: DIMMER 2:COLOUR1 3: SHUTTER; Strobe 4:ZOOM; beam angle  Presets not available
Short name: I-S150  Movement: Head - Brightness Trigger on Shutter  DMX channel order  1: Pan 2: Pan fine 3: Tilt  4: Tilt fine 5: Speed 1 = Movement Speed  6: Shutter 7: Focus 8: Gobo 1  9: G1-Rot. = Gobo Position  10: G2-Rot. = Gobo Rotation  11: Color 1  12: Speed 2 = Gobo Shake and black-out  13: Special = Lamp On, Reset	Scan type: ARC 575 2 Short name: ARC575  DMX channel order 1: DIMMER 2:COLOUR1; colour wheel 3: SHUTTER; Strobe 4: MAGENTA 5: YELLOW 6: COLOUR2; macro colour 7: FROST no function 8: SPECIAL; reset Lamp on-off  Presets not available
Presets available  Scan type: I-SPOT 575 Short name: I-S575 Movement: Head - Brightness Master on Dimmer  DMX channel order  1: Pan 2: Pan fine 3: Tilt 4: Tilt fine 5: Dimmer 6: Shutter 7: Iris 8: Zoom 9: Focus 10: Gobo 1 11: CYAN = Gobo 1 Position 12: G1-Rot. = Gobo 1 Rotation 13: Gobo 2 14: MAGENTA = Gobo 2 Position	Scan type: ARC 1200  Short name: AR1200  DMX channel order  1: DIMMER 2:SHUTTER; Strobe 3: CYAN 4: MAGENTA 5: YELLOW 6: COLOUR1; macro colour 7: COLOUR2 8: SPEED1; Ovalizer 9: SPEED2; Ovalizer Index 10: SPECIAL; reset Lamp on-off  Presets not available  Scan type: XSCAN 575 4
15: G2-Rot. = Gobo 2 Rotation 16: Prisma 17: Color 1 18: Color 2 19: Speed 1 = Gobo and Color positioning mode 20: Special = Lamp On, Reset, PAN/TILT speed control mode  Presets available  Scan type: PROSPOT 250 LX Short name: PS 250  Movement: Head - Brightness Master on Dimmer  DMX channel order 1: Pan 2: Pan fine 3: Tilt 4: Tilt fine 5: Speed 1 = Movement Speed 6: Dimmer 7: Shutter 8: Focus 9: Gobo 1 10: G2-Rot. = Gobo Position 11: G1-Rot. = Gobo Rotation 12: Prisma 13: Color 1 14: Cyan = Gobo Shake and black-out effect 15: Magenta = Gobo Shake Amplitude 16: Special = Lamp On, Reset	Short name: XSC575  Movement: Head - Brightness Master on Dimmer  DMX channel order  1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: SPEED; Pan/Tilt 6: DIMMER 7: SHUTTER; Strobe 8: COLOUR1; colour wheel 9: COLOUR2; colour wheel function 10; GOBO1; gobo wheel selection 11: GO-ROT1; gobowheel index / rotation 12: GO-ROT2; Effect wheel rotation 13: FOCUS 14: GOBO2; static gobo wheel 15: SPECIAL3; reset Lamp on/off  Presets not available  Scan type: XR250 + XR5 WASH 5 Short name: XR250W  Movement: Head - Brightness Master on Dimmer
Presets available  Scan type: PROWASH 250 LX Short name: PW 250  Movement: Head - Brightness Master on Dimmer  DMX channel order  1: Pan 2: Pan fine 3: Tilt  4: Tilt fine 5: Speed 1 = Movement Speed  6: Dimmer 7: Shutter  8: Speed 2 = Black-out  9: Focus 10: Color 1  11: Cyan 12: Magenta 13: Yellow  14: Special = Lamp On, Reset  Presets available	DMX channel order  1: PAN 2: PANFINE  3: TILT 4: TILTFINE  5: SPEED; Speed Pan/Tilt 6: DIMMER  7: SHUTTER; Strobe 8: COLOUR1; colour wheel  9: CYAN 10: MAGENTA  11: YELLOW 12: SPEED2; Pan/Tilt  13: COLOUR1; macro colour 14: IRIS  15: ZOOM; beam angle 16: SPECIAL; reset Lampe on/off  Presets not available  Scan type: XR250 SPOT 6  Short name: XR250S  Movement: Head - Brightness Master on Dimmer
Manufacturer DHA Scan type: DIGITAL BEAMLIGHT Short name: DIBEAM Movement: Head - Brightness Master on Dimmer DMX channel order	DMX channel order  1: PAN 2: PANFINE  3: TILT 4: TILTFINE  5: SPEED1; Pan/ Tilt 6: DIMMER  7: SHUTTER; Strobe 8: COLOUR1; colour wheel  9: COLOUR2; colour wheel function  10: GOBO1; gobo wheel selection  11: GO-ROT1; gobowheel index / rotation



: GO-ROT2; Effect wheel rotation : FOCUS 14: SPECIAL; reset Lamp on/off Movement: Mirror - Brightness Master on Gobo 13: FOCUS DMX channel order Pan Tilt 3: Color Presets not available Gobo 4: Scan type: XR 5 SPOT 7 Scan type: EASYLIGHT SCAN 3 Short name: XR5SPO Short name: EASY 3 Movement: Head - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Shutter DMX channel order DMX channel order PAN 2: PANFINE Tilt Pan 3: Gobo 1 TII T 4: TILTFINE 6: DIMMER SPEED1; Pan/ Tilt 4: Iris 5: Shutter Color 1 SHUTTER; Strobe 8: COLOUR1 COLOUR2; colour wheel function 8: COLOUR1; colour wheel 10: GOBO1; gobo wheel selection
11: GOBO2; gobomode
12: GO-ROT1; gobowheel index / rotation Scan type: EASYLIGHT SCAN 3D2 Short name: EASY32 13: SPEED2 ; gobo fine index 14: GO-ROT3
15: GO-ROT2; Effect wheel rotation 16. F
17: SPECIAL; reset Lamp on/off Movement: Mirror - Brightness Master on Shutter 16. FOCUS DMX channel order Tilt Pan Gobo 1 1: Iris Shutter Color 1 Presets not available Prisma Scan type: XR7 + XR8 WASH 8 Scan type: EASYLIGHT RAINBOW Short name: XR7/8W Short name: EASYRB Movement: Head - Brightness Master on Dimmer DMX channel order No Movement - Brightness Master on Gobo 2: PANFINE DMX channel order TILT 4: TILTFINE 1: Color 1 2: Gobo 1 5: SPEED1; Pan/Tilt 6: DIMMER 8: COLOUR1; colour wheel SHUTTER; Strobe CYAN 10: MAGENTA 12: SPEED2; Pan/ Tilt 9: Scan type: EASYLIGHT COLORE LC 11: YELLOW 13: COLOUR1; macro colour 14: IRIS Short name: EASYCL 15: ZOOM; beam angle 16: SPECIAL; reset Lampe on/off - Brightness Master on Shutter No Movement Presets not available DMX channel order 2: Color 1 1: Shutter Scan type: XR7 SPOT 9 Short name: XR7SPO Scan type: EASYLIGHT COLORE 2 Movement: Head - Brightness Master on Dimmer Short name: EASYC2 DMX channel order No Movemen - Brightness Master on Shutter 1: PAN 2: PANFINE DMX channel order 4: TILTFINE TILT 3: 3: Prisma SPEED1; Pan/Tilt 2: Color 1 6: DIMMER Shutter Gobo 1 SHUTTER; Strobe 8: COLOUR1; colour wheel COLOUR2; colour wheel function 10: GOBO1; gobo wheel selection 11: GO-ROT1; gobowheel index / rotation **Manufacturer FAL** 12: GO-ROT2+M\_FIX,0; no function 13: FOCUS 14: GOBO2; static gobo wheel Scan type: FAL 2000 15: SPECIAL; reset Lamp on/off Short name: F2000 Presets not available Movement: Mirror - Brightness Master on Shutter DMX channel order 10 Scan type: XR8 SPOT Color 1 Gobo 1 Rotation 1 Short name: XR8SPO Shutter 5: Pan 6. Tilt Prisma Movement: Head - Brightness Master on Dimmer DMX channel order Scan type: FAL 2000 XL/XLD PAN 2: PANFINE TII T 4: TII TFINE ვ. Short name: F2000X SPEED1: Pan/Tilt 6: DIMMER SHUTTER; Strobe 8: COLOUR1; colour wheel Movement: Mirror - Brightness Master on Shutter COLOUR2; colour wheel function DMX channel order 10: GOBO1; gobo wheel selection 11: GO-ROT1; gobowheel mode 11: GO-ROT1; gobowheel mode
12: GO-ROT2; Index gobo/rotgobo
13: GOBO2; gobo fine index 14: GO-ROT3
15: SPEED2; Effect wheel rotation Iris Color 1 Zoom Shutter Pan 6. Tilt Focus 8: Gobo 1 Rotation 1 10: Prisma 11: Pr.-Rotation 16: FOCUS 17: FROS 18: 700M 19: SPECIAL; reset Lamp on/off Scan type: FAL 2000 XLDX Presets not available Short name: F2000X Movement: Mirror - Brightness Master on Shutter DMX channel order Manufacturer EASYLIGHT 2: Iris Color 1 3: 700m Pan 6: Tilt 4: Shutter 5: Scan type: TWIST HTI 300 DMX Focus Gobo 1 Rotation 1 11: Pr.-Rotation 12: Cyan Short name: TWIST 10: Prisma

13: Magenta

14: Yellow

Scan type: FOS 4 Scan type: ROULETTE 575/1200 Short name: FOS 4 Short name: ROULET Movement: Mirror - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Shutter DMX channel order Iris Rotation 1 Gobo 1 DMX channel order Pan Prisma 5: Tilt AUX=Special Shutter 6: Color 1 2: Gobo 1 3: Rotation 1 Dimmer 8: 9: Shutter Pan Tilt 10: Cyan 12: Yellow 11: Magenta 7: Prisma Color 2 Presets available Scan type: PROSCAN II HR Scan type: PALETTE Short name: PROSC2 Short name: PALETT Movement: Mirror - Brightness Master on Shutter - Brightness Master on Dimmer No movement DMX channel order DMX channel order Color 1 Iris Gobo 1 Pan Shutter Tilt Dimmer Focus 3: Cyan 7: Focus 8: Gobo 2 Rotation 2 Magenta Yellow 10: Prisma 11: Pr.-Rotation 12: Frost 13: Pan fine 14: Tilt fine Manufacturer FUTURELIGHT Presets available Scan type: MIRACLE Scan type: PROSCAN X HR Short name: MIRACL Short name: PROSCX No movement - No Brightness Master DMX channel order Movement: Mirror - Brightness Master on Shutter Color 1 2: Rotation 1 3: Gobo 1 DMX channel order Gobo 2 1: Iris 2: Color 1 Gobo 1 3: Pan Shutter 5: Tilt 6: Scan type: CC-200 Gobo 2 Focus 9: Rotation 2 10: Prisma 11: Pr.-Rotation 12: Pan fine Short name: CC-200 13: Tilt fine - Brightness Master on Dimmer No movement Presets available DMX channel order 2: Color 2 Color 1 3: Special 1: Scan type: PROMO 2/3 HR Dimmer Short name: PROMO2 Scan type: SC-330/370/ H-250 Movement: Mirror - Brightness Master on Shutter Short name: SC-H DMX channel order Movement: Mirror - Brightness Master on Dimmer Rotation 2 3: Rotation 1 Focus 4: Shutter 5: Pan 6: Tilt DMX channel order 2: Tilt Pan 3: Color 1 Gobo 1 Scan type: THREE SIXTY Short name: 360 Scan type: PROMOTIOM SCAN Movement: Mirror - Brightness Master on Shutter Short name: PROMOT DMX channel order Movement: Mirror - Brightness Master on Shutter 2: Gobo 1 3: Color 2 Color 1 DMX channel order Shutter Pan 6: Tilt Pan Color 1 Pan fine Tilt fine 1: 8: Gobo 1 Rotation 1 Shutter Focus 8: Zoom Speed 1 Scan type: THREE SIXTY 2 10: Pan fine 11: Tilt fine Presets available. Short name: 360 2 Movement: Mirror - Brightness Master on Shutter Scan type: GENESIS DMX channel order Short name: GENES Color 1 Shutter 2: 3: Rotation 1 Gobo 1 Movement: Mirror - Brightness Master on Shutter 5: Pan 6: Tilt Prisma Gobo 2 Pan fine 8: 9: DMX channel order 10: Tilt fine Color 1 Pan 2: Tilt 1: 3: 5: Gobo 2 Gobo<sub>1</sub> 6: Iris Prisma Shutter **Manufacturer FLY** Scan type: VOYAGER Scan type: FOS 3 Short name: VOYAG Short name: FOS 3 Movement: Mirror - Brightness Master on Shutter Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Pan Color 1 Focus 700m 2: 3: Gobo 1 5: Rotation 1 Gobo 1 6: Iris Shutter 5: Pan 6: Tilt 8: Prisma Shutter 8: Prisma AUX=Special Dimmer 9: Presets available 10: Cyan 12: Yellow 11: Magenta Presets available Scan type: DUKE 1200

Short name: DUKE 12

DMX channel order

Pan

Movement: Mirror - Brightness Master on Shutter

Tilt

13

3: Color 1



Rotation 1 6: Iris Movement: Head - Brightness Master on Dimmer Shutter 8: Prisma DMX channel order Presets available Pan fine Pan 2: 5: 4: Tilt fine Speed 1 6: Special Color 1 8 (no used) 9: Prisma Scan type: ADVERT SCAN HR 12: Rotation 1 10: Pr.-Rotation 11: Gobo 1 Short name: ADVERT 13: (no used) 14: Focus 15: Shutter 16: Dimmer Movement: Mirror - No Brightness Master DMX channel order Scan type: MH 840 WASHLIGHT Pan Tilt (not used) 4: Gobo 1 5: Rotation 1 6: Special Short name: MH 840 Focus R٠ (not used) 9. Speed 1 Movement: Head - Brightness Master on Dimmer 10: Pan fine 11: Tilt fine DMX channel order Pan Tilt Pan fine Scan type: SC-250 Speed 1 Cyan Special 4: Tilt fine 5: 6: Short name: SC-250 7. Color 1 R٠ Q٠ Magenta 10: Yellow 11: Speed 2 12: Color 2 Movement: Mirror - Brightness Master on Shutter 13: Prisma 14: Zoom 15: Shutter DMX channel order 16: Dimmer 1: Pan Tilt Color 1 4: Gobo 1 5: Rotation 1 Shutter Scan type: MH 860 SPOT Short name: MH 860 Scan type: SC-530/570 HR Movement: Head - Brightness Master on Dimmer Short name: SC-530 DMX channel order Movement: Mirror - Brightness Master on Dimmer Pan Tilt Pan fine DMX channel order Speed 1 4: Tilt fine 5: Special Pan Tilt Pan fine Color 1 8: Color 2 9: Prisma Spped 1 Tilt fine 5: 6: Special 10: Gobo 1 11: Gobo 2 12: Rotation 1 Color 1 Gobo 1 9: Dimmer 8: 13: Iris 14: Zoom 15: Shutter 10: Pr.-Rotation 16: Dimmer **Manufacturer GENIUS** Scan type: SC-740 HR Short name: SC-740 Scan type: OMEGA 2 Movement: Mirror - Brightness Master on Dimmer Short name: OMEGA2 DMX channel order - Brightness Master on Dimmer Movement: Head Pan Tilt Pan fine DMX channel order Tilt fine 5: Spped 1 6: Special Special Shutter 2: Gobo 1 Color 1 3: 7. Color 1 8: Gobo 2 9: Dimmer 5: Pan Tilt 10: (no used) 11: Gobo 1 12: Rotation 1 Prisma Dimmer Gobo 2 13: Iris 10: Rotation 2 Scan type: SC-780 HR Short name: SC-780 Manufacturer GLP Movement: Mirror - Brightness Master on Dimmer Scan type: MINI STAR TEC DMX channel order Short name: M STAR 1: Pan Pan fine Movement: Mirror - Brightness Master on Shutter Special Prisma Tilt fine 6: Spped 1 7: Color 1 8: Gobo 2 9: DMX channel order 10: Pr.-Rotation 11: Gobo 1 12: Rotation 1 Pan Speed 1 13. Iris 14: Focus 15: Shutter Gobo 1 5: Rotation 1 Shutter 16: Dimmer Scan type: MIGHTY SCAN Scan type: SC-940/980 HR Short name: MIGHTY Short name: SC-940 Movement: Mirror - Brightness Master on Shutter Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Pan Tilt Speed 1 1: Pan Tilt Pan fine Color 1 4: Gobo 1 6. Shutter Tilt fine 5: 6: Special Spped 1 Color 1 8: Color 2 9: Prisma 10: Gobo 2 12: Rotation 1 Scan type: MAX 11: Gobo 1 13: Iris 14: Focus 15: Shutter Short name: MAX 16: Dimmer - Brightness Trigger on Shutter Movement: Head Scan type: MH 640 WASHLIGHT DMX channel order Pan 1: Tilt Speed1=Pan Short name: MH 640 Rotation1 Color1 Speed2=Tilt Movement: Head - Brightness Master on Dimmer Gobo1 8: Shutter DMX channel order 1: Pan Tilt Pan fine Scan type: STARTEC 2000 EXT9 Tilt fine 6: Special Speed 1 Short name: STAR X Color 1 8: Cyan 9: Magenta 11: Speed 2 10: Yellow 12: Color 2 Movement: Mirror - Brightness Master on Shutter (Dimmer) 13: Prisma 14: (no used) 15: Shutter DMX channel order 16: Dimmer Pan Color Tilt 5 Shutter Gobo 1 6: Special 8: 9: Speed Rotation 1 Iris Scan type: MH 660 SPOT HR Presets available

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Short name: MH 660

Scan type: STAR T Short name: STAR Movement: Mirror DMX channel orde 1: Pan 4: Tilt fine 7: Rotation 1 10: Shutter Scan type: JOY 30	- Brightness Maste r 2: Tilt 5: Color 1 8: Iris 11: Focus	er on Shutter  3: Pan fine 6: Gobo 1 9: Prisma 12: Special		7: GO-ROT1 8: PRISMA 9: SHUTTER 10: DIMMER 11: FOCUS 12: SPECIAL 13: SPEED2 14: SPEED1 15: FROST Presets not available  Scan type:YPOC 250 COL Basic Short name: YPOCOB	13
Short name: JOY				Movement: Head - Brightness Master on Dimmer	
	- Brightness Maste	r on Dimmer		DMX channel order	
DMX channel orde 1: Pan 4: Tilt fine 7: Shutter 10: Prisma	ŭ	3: Tilt 6: Gobo 1 9: Rotation 1		1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: COLOUR1 6: SHUTTER 7: DIMMER 8: FROST; special function 9: SPECIAL; movement 10: SPEED1; pan tilt	
Scan type:PATENT	575 1=FINE			Presets not available	
Short name: PATE	NT			Scan type:YPOC 250 Basic	14
Movement: Head	- Brightness Maste	er on Shutter		Short name: YPO25B	17
DMX channel orde	ŭ				
1: Pan fine 4: Tilt 7: Special 10: Shutter 13: Focus	2: Pan 5: Speed 1 8: Color 1 11: Rotation 1	3: Tilt fine 6: Speed 2 9: Gobo 1 12: Iris		Movement: Head - Brightness Master on Dimmer  DMX channel order  1: PAN 2: PANFINE  3: TILT 4: TILTFINE  5: COLOUR1 6: GOBO1	
Presets availabl	е			7: SHU TTER 8: DIMMER	
Scan type:PATENT Short name: PATEN	NT			9: FOCUS; special function 10: SPECIAL; movement 11: SPEED2; pan tilt 12: SPEED1; Laser Presets not available	
	- Brightness Maste	er on Shutter		Scan type:YPOC 575 GLP-MODE	15
DMX channel orde 1: Pan	r 2: Pan fine	3: Tilt		Short name: YPO575	
4: Tilt fine	5: Speed 1	6: Speed 2		Movement: Head - Brightness Master on Dimmer	
7: Special 10: Shutter 13: Focus	8: Color 1 11: Rotation 1	9: Gobo 1 12: Iris		DMX channel order 1: PAN 2: PANFINE	
Presets available	е			3: TILT 4: TILTFINE	
Scan type:PATEN	——————— Г 1200 17CH.			5: COLOUR1 6: GOBO1 7: GO-ROT1 8: GOBO2 9: SHUTTER 10: DIMMER	
Short name: PATE	12			11: FOCUS 12: PRISMA	
Movement: Head	- Brightness Maste	r on Dimmer		13: SPECIAL 14: SPEED2	
DMX channel orde	•			15: SPEED1 16: MAGENTA	
1: Pan	2: Pan fine	3: Tilt		Presets not available	
4: Tilt fine 7: Special 10: Shutter	5: Speed 1 8: Color 1 11: Rotation 1	6: Speed 2 9: Gobo 1 12: Iris		Scan type:YPOC 575 Colour	16
13: Focus	14: Gobo 2	15: Rotation 2		Short name: YP575C'	
16: Prisma	17: Dimmer			Movement: Head - Brightness Master on Dimmer	
Presets available	е			DMX channel order	
Scan type:YPOC 2	En Color		11	1: PAN 2: PANFINE	
Scan type. IT OC 2					
Chart name, VDOC			11	3: TILT 4: TILTFINE 5: COLOUR1 6: CYAN	
Short name: YPOC	OL	D'		5: COLOUR1 6: CYAN	
Movement: Head	COL - Brightness Maste	r on Dimmer	''		
Movement: Head DMX channel orde	COL - Brightness Maste r	r on Dimmer	"	5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM	
Movement: Head DMX channel orde 1: PAN	COL - Brightness Maste er 2: PANFINE	r on Dimmer	"	5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement	
Movement: Head DMX channel orde 1: PAN 3: TILT	COL - Brightness Maste or 2: PANFINE 4: TILTFINE	r on Dimmer	''	5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt	
Movement: Head DMX channel orde 1: PAN	COL - Brightness Maste er 2: PANFINE	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement	
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER	COL - Brightness Maste or 2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available	
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST	COL - Brightness Maste or 2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER 12: SPECIAL	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER	COL - Brightness Maste or 2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST	2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER 12: SPECIAL 14: SPEED1	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order	 17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai	2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER 12: SPECIAL 14: SPEED1	r on Dimmer		5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai	- Brightness Maste - Brightness Maste - 2: PANFINE - 4: TILTFINE - 6: CYAN - 8: YELLOW - 10: DIMMER - 12: SPECIAL - 14: SPEED1  ilable	r on Dimmer	12	5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai  Scan type:YPOC 2 Short name: YPO2	Prightness Master 2: PANFINE 4: TILTFINE 6: CYAN 8: YELLOW 10: DIMMER 12: SPECIAL 14: SPEED1			5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: COLOUR1 6: GOBO1	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai  Scan type:YPOC 2 Short name: YPO2 Movement: Head	- Brightness Maste - PANFINE - PANFINE - TILTFINE - CYAN - SYELLOW - 10: DIMMER - 12: SPECIAL - 14: SPEED1  - Brightness Maste			5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai ———————————————————————————————————	- Brightness Maste - PANFINE - PANFINE - TILTFINE - CYAN - SYELLOW - 10: DIMMER - 12: SPECIAL - 14: SPEED1  - Brightness Maste			5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: COLOUR1 6: GOBO1 7: GO-ROT1 8: GOBO2	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai ———————————————————————————————————	Property of the control of the contr			5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer  DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: COLOUR1 6: GOBO1 7: GO-ROT1 8: GOBO2 9: SHUTTER 10: DIMMER 11: FOCUS 12: PRISMA 13: IRIS 14: SPECIAL	17
Movement: Head DMX channel orde 1: PAN 3: TILT 5: COLOUR1 7: MAGENTA 9: SHU TTER 11: FROST 13: SPEED2  Presets not avai ———————————————————————————————————	- Brightness Maste - PANFINE - PANFINE - TILTFINE - CYAN - SYELLOW - 10: DIMMER - 12: SPECIAL - 14: SPEED1  - Brightness Maste			5: COLOUR1 6: CYAN 7: MAGENTA 8: YELLOW 9: SHUTTER 10: DIMMER 11: FOCUS; Beamshape 12: ZOOM 13: SPECIAL 14: SPEED2; Movement 15: SPEED1; Pan Tilt  Presets not available  Scan type: YPOC 575 PRO Short name: YP575P Movement: Head - Brightness Master on Dimmer DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE 5: COLOUR1 6: GOBO1 7: GO-ROT1 8: GOBO2 9: SHUTTER 10: DIMMER 11: FOCUS 12: PRISMA	17



15: Dimmer 16: Speed 1 (Mspeed) Presets not available 17: Speed 2 (laser) 18: Special (control) Presets available. Scan type:YPOC 700 18 Scan type: TECHNOBEAM IRIS Short name: YPO700' Short name: TEC IR Movement: Head - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order 1: PAN 2: PANFINE Pan 1: Pan fine 3: TILT 4: TILTFINE Tilt Tilt fine 3: 5: COLOUR1 6: COLOUR2 Color 2 (Color Function 1) Gobo 2 (LithoFunction ) 5: 6: Color 1 7: GOBO1 8: GO-ROT1 8: Gobo 1 9: GOBO2 Rot. 1 (gobo coarse) 10: Iris 10: GO-ROT2 11: GO-ROT3 12: SHUTTER 11: Prism 12: Effect Rot (Rot-prism) 13: Focus 14: Shutter 13: DIMMER 14: FOCUS 15: Dimmer 16: Speed 1 (Mspeed) 15: ZOOM 16: FROST 17: Speed 2 (laser) 18: Special (control) 17: PRISMA 18: IRIS Presets available. 19: SPECIAL 20: SPEED2; movement 21: SPEED1; Pan/Tlt Scan type: INTELLABEAM 8 CH Presets not available Short name: I BEAM Scan type:YPOC 700 CMY 19 Movement: Mirror - Brightness Master on Dimmer DMX channel order Short name: YP700C Pan Tilt Color 1 Movement: Head - Brightness Master on Dimmer 5: Shutter Gobo 1 6: Dimmer DMX channel order 7: Iris 8: Speed 1: PAN 2: PAN FINE Presets available. 4: TILT FINE 3: TILT 5: COLOUR 6: CYAN Scan type: INTELLABEAM 13 CH 7: MAGENTA 8: YELLOW Short name: I BEAM 9: GOBO1 10: GO-ROT1 Movement: Mirror - Brightness Master on Dimmer 11: GOBO2 12: SHUTTER 13: DIMMER 14: FOCUS DMX channel order 15: ZOOM 16: FROST 1: Pan 2: Pan fine Tilt 4: Tilt fine 5: Color 1 Color 2 17: PRISMA 18: IRIS 6: Shutter Gobo 1 8: Gobo 2 9: 19: COLOUR2; CTO 20:GO- ROT2; effect wheel 10: Dimmer 12: Speed 11: Iris 21: GO-ROT3; effect wheel rotation 13: Home=Special 22: SPECIAL 23: SPEED2 Presets available. 24: SPEED1; Pan/Tlt Presets not available Scan type: CYBERLIGHT CX MODE3 Short name: CYBERX Movement: Mirror - Brightness Master on Dimmer Manufacturer GRIVEN DMX channel order Scan type: CRUISER 1: Pan Pan fine Tilt Short name: CRUISE Tilt fine 5: Gobo 1 Color 1 6: Gobo 2 8: Rotation 1 9: Focus Movement: Mirror -Brightness Master on Focus 10: Iris 11: Prism 12: Shutter DMX channel order 13: Dimmer 14: Speed 15: Control=Special Cyan Prism 2: Magentat 3: Yellow Presets available. Set Cyberlight to Mode 3. Color 2 5: Color 1 6: 4: Pan Tilt 9: Gobo 1 8: Scan type: CYBERLIGHT M2/LITHO Short name: CYBER Movement: Mirror - Brightness Master on Dimmer Manufacturer HIGH END DMX channel order Scan type: TRACKSPOT Pan fine 1: Pan 2: Tilt Short name: TRACK 4: Tilt fine 5: Color 1 6: Cyan Gobo 1 Movement: Mirror - Brightness Master on Dimmer Magenta 8: Yellow 9: 10: Gobo 2 12: Zoom 11: Rotation 1 DMX channel order 15: Prism 13: Focus 14: Iris Pan Tilt Color 1 16: Frost 17: Shutter 18: Dimmer Gobo 1 Shutter 20: Contol=Special Dimmer 19: Speed 1 7: Speed1 Presets available. Set Cyberlight to Mode 2. Presets available. See special issue at the end of the manual. Scan type: TECHNOBEAM Scan type: STUDIO COLOR Short name: Techno Short name: ST COL Movement: Mirror - Brightness Master on Dimmer Movement: Head - Brightness Master on Dimmer DMX channel order DMX channel order 1: Pan Pan fine Pan Pan fine 3: Tilt 1: Tilt 3. 4. Tilt fine Tilt fine 5: Color-function=Color 2 4: Color 2 (Color Function 1) Color 1 5: 6: 7: Cyan 10: Zoom Gobo 2 (LithoFunction ) Rot. 1 (gobo coarse) 8: Gobo 1 10: Rot. 2(gobo fine) 12: Effect Ro t(Rot-prism) 6: Color 1 Yellow 8: Magenta 11: Frost 12: Shutter 13: Dimmer 14: Speed 11: Prism 15: Control=Special 16: Checksum=0 (fix)

13: Focus

14: Shutter

			Scan type: TRACKSPOT MAINLIGHT	
Scan type: STUDIC	COLOR 250		Short name: TRAC M	
Short name: ST CC	)2		No Movement - Brightness Master on	Dimmer
Movement: Head	- Brightness Master	on Dimmer	DMX channel order	
DMX channel orde	r		1: Color 1 2: Gobo 1 3	3: Shutter
1: Pan	2: Pan fine	3: Tilt	4: Dimmer 5: Speed 1	
4: Tilt fine 6: Cyan	<ul><li>5: Color-function=</li><li>7: Magenta</li></ul>	8: Yellow	Scan type: TECHNORAY HR 14 CH.	
9: Zoom	10: Focus	11: Shutter	Short name: TECHRA	
<ul><li>12: Dimmer</li><li>15: Control=Specia</li></ul>	13: Speed 1	14: Speed 2	No Movement - Brightness Master on	Dimmer
Presets available			DMX channel order	i Dillillei
			1: Color 2 2: Color 1 3	3: Gobo 2
Scan type: STUDIC				6: Rotation 2 9: Focus
Short name: ST SP		D:	10: Shutter 11: Dimmer 1	2: Speed 1
	- Brightness Master	on Dimmer	13: Speed 2 14: Special	
DMX channel orde 1: Pan	r 2: Pan fine	3: Tilt	Scan type: DATAFLASH	
4: Tilt fine1	5: Cyan	6: Color1	Short name: DATAFL	
7: Magenta 10: Gobo1	8: Color 2 11: Rotation Gob 1	9: Yellow	No Movement - Brightness Master on	Dimmer
13: Prism	14: Gobo 2	15: Rotation Gob 2	DMX channel order	**
16: Rotation Prism 19: Iris	17: Frost 20:Shutter	18: Focus 21: Dimmer		3: Shutter
22: Speed 1	23: Speed 2	24: Special		
Presets available	e.		Manufacturer JB	
Soon type: STUDIC	SPOT CMV		Scan type:VARYSCAN P3	10
Scan type: STUDIC Short name: ST CN			Short name: VS P3	
		an Dimmor	Movement: Head - Brightness Master on	Dimmer
	- Brightness Master	on Dimmer	DMX channel order	
DMX channel orde 1: Pan	r 2: Pan fine	3: Tilt	1: PAN 2: TILT	
4: Tilt fine1	5: Color 1	6: Cyan	3: PANFINE 4: TILTFINE	
7: Magenta 10: Gobo1	8: Yellow 11: Rotation Gob 1	9: Color 2	5: SPECIAL; Sicherheit 6: SHUTTER 7: DIMMER 8: IRIS	
13: Prism	14: Gobo 2	15: Rotation Gob 2	9: FOCUS 10: GOBO1	
16: Ro.Prism = Gol		17: Frost	11: GO-ROT1; keine Funktion	
18: Focus 21: Dimmer	19: Iris 22: Speed 1	20:Shutter 23: Speed 2	12: GOBO2 13: GO-RO	
24: Special	·	•	14: COLOUR1 15: COLOU	R2
Presets available	e. 		16: MAG+M_FIX,0; keine Funktion 17: PRISMA 18: RO3	
Scan type: STUDIC	BEAM PC V1.0		19: FROST; keine Funktion	
Short name: ST BE	:A		<ol> <li>SPEED1; bewegung echtzeit/verzöge</li> <li>SPEED2; effekte echtzeit/verzögert</li> </ol>	
Movement: Head	- Brightness Master	on Dimmer	22: ZOOM; dimmer schliesseffekte	
DMX channel orde	•		,	
1: Pan	2: Pan fine	3: Tilt	Presets not available	
4: Tilt fine1 7: Magenta	5: Color 1 8: Yellow	6: Cyan 9: Rotation 1	Coop to a MADVCCAN CVCTEM 4	
10: Zoom	11: Frost	12: Shutter	Scan type: VARYSCAN SYSTEM 1	Protocol: Analogue
13: Dimmer 16: Special	14: Speed 1	15: Speed 2	Short name: VS 1	
Presets available	<b>a</b>		Movement: Mirror - No Brightness Maste	er
			DMX channel order 1: Pan 2: Tilt 3	3: Gobo 1
Scan type: STUDIC	SPOT 250		4: Color 1	5. G000 I
Short name: ST SP	2		0	
Movement: Head	- Brightness Master	on Dimmer	Scan type: VARYSCAN 3 SPEC+ 6C	
DMX channel orde	r		Short name: VS3SP6	
1: Pan	2: Pan fine	3: Tilt	Movement: Mirror - Brightness Master on	Dimmer
4: Tilt fine1 7: Gobo 2	5: Color 2 8: Gobo 1	6: Color 1 9: Rotation 1	DMX channel order	Ocho 1
10: Prisma	11: PrRotation	12: Focus		3: Gobo 1 3: Rotation 1
13: Iris 16: Speed 1	14: Shutter 17: Speed 2	15: Dimmer 18: Special		
Presets available	•	<sub>1</sub>	Scan type: VARYSCAN 3 SPECIALP	
			Short name: VS3SP8	
Scan type: TECHNO	OPRO 12CH.		Movement: Mirror - Brightness Master on	Dimmer
Short name: TECHF	PR		DMX channel order	o. Oaka 4
No Movement	- Brightness Master	on Dimmer		3: Gobo 1 3: Speed1
DMX channel orde			7: Rotation 1 8: Prism	
1: Rotation1(colo		2:Color1 4: Color2		
<ul><li>3: Rotation2(colo</li><li>5: Prism</li></ul>	r∠) 6: Rotation3(prisn		Scan type: VARYSCAN III 700	
7: Focus	8: Shutter	9: Dimmer	Short name: VS3700	
	11: Speed2(laser)	40.0	Movement: Mirror - Brightness Master on	



DMX channel order 1: Pan Tilt Gobo 1 Scan type: COLUMBUS 4: Color 1 7: Dimmer 5: Shutter 6: Iris Short name: COLUMB Focus 8: 9: Rotation 1 10: Prism 11: Magenta 12: Yellow Movement: Mirror - Brightness Master on Iris 13: Cyan DMX channel order Presets available Pan Color 1 5: Gobo 2 6: Shutter 4: Scan type: VARYSCAN IV 1200 Rotation 1 Focus Gobo 1 10: Prism Short name: VS 4 Movement: Mirror - Brightness Master on Shutter Manufacturer LICHT TECHNIK DMX channel order Pan Tilt Gobo 1 Scan type: MOTOR YOKE 330,300 5: Color 1 Shutter Iris Short name: M YOKE 7: Rotation 1 Prisma Movement: Head - Brightness Master on Dimmer Presets available DMX channel order Scan type: VARYSCAN IV 1200 EV 2 Pan Pan fine Tilt 5: Speed 2(Tilt) Tilt fine Speed 1(Pan) 6: Short name: VS 4EV Focus Color 1 9: Color2=Speed 8: 11: Dimmer 10: Prism(Ventilator) Movement: Mirror - Brightness Master on Shutter Shutter(Speed) 13: Cyan=Flap Rot. 14: Magenta=Flap1 DMX channel order 16: Gobo 1=Flap3 15: Yellow=Flap2 17: Gobo 2=Flap4 1: Pan Gobo 1 Color 1 5: Shutter 6: Iris Manufacturer LITEBEAM Rotation 1 Prisma Gobo 2 Scan type: SWING 10: Pan fine 11: Tilt fine Presets available Short name: SWING1 Movement: Mirror - Brightness Master on Dimmer Scan type: VARYSCAN 5 MV DMX channel order Short name: VS5 MV Dimmer Color 1 Gobo 1 Shutter Pan 6: Movement: Mirror - Brightness Master on Shutter Tilt DMX channel order Scan type: SWING II Pan fine Tilt fine 5. Color 2 6: Color 1 Short name: SWING2 Shutter 8: Focus 9: Iris Movement: Mirror - Brightness Master on Dimmer 11: Speed 1 10: Zoom 12: Gobo 1 13: Rotation 2 14: Gobo 2 15: Gobo 2 DMX channel order 16: Rotation 1 17: Prism 18: Rotation3(prism) Iris Color 1 Gobo 1 19: Frost 20: Cyan 21: Yellow Shutter Pan 6: Tilt 22: Magenta Dimmer 8: Rotation 1 9: Focus 10: Color 2 11: Gobo 2 12: Rotation 2 Scan type: VARYSCAN 6 SPOT Presets available. Short name: VS6 SP Scan type: CHANDRA I Movement: Head - Brightness Master on Dimmer Short name: CHAN 1 DMX channel order 1: Pan Tilt 3: Gobo 1 - Brightness Master on Dimmer Movement: Head Color 1 4: 5: Dimmer 6: Iris Prisma DMX channel order Rotation 1 9: Focus 8 Dimmer Color 1 3: Gobo 1 10: Shutter 11: Pan fine 12: Tilt fine 1: Shutter 5: Pan 6: Tilt Rotation Scan type: VARYSCAN 6 WASH Short name: VS6 WA Scan type: CHANDRA II Movement: Head - Brightness Master on Dimmer Short name: CHAN 2 DMX channel order Movement: Head - Brightness Master on Dimmer Pan Tilt Cyan 3: DMX channel order 4: Magenta 5: Yellow 6: Irís Color 1 Gobo 1 1: Iris Dimmer 8 Shutter 9: 9: Special 12: Tilt fine 5: Pan 6: Shutter Tilt 10: (no used) 11: Pan fine Dimmer G.Swing=Rot. 1 Focus 10: Rotation 3 11: Gobo 2 12: G.Rot=Rotation 2 Scan type: VARYCOLOR 2000 Short name: VCOLOR Scan type: SWING II 16 BITS Movement: Mirror - Brightness Master on Shutter Short name: SWING2 DMX channel order Movement: Mirror - Brightness Master on Dimmer Special Fixed=0 Gobo 1 DMX channel order Color 1 Prism Shutter Iris Color 1 Gobo 1 1: 5: Shutter Tilt coarse Pan fine 4: Pan coarse 6: 8: Tilt fine 9: Dimmer Manufacturer LAMPO 10: G.Swing=Rot. 1 11: Focus 12: Color 2 Scan type: SINTESI+SUPER 13: Gobo 2 14: G.Rot.=Rotation 2 Presets available. Short name: SINTES Movement: Mirror - Brightness Master on Iris Scan type: CHANDRA II 16 BITS Protocol: DMX DMX channel order 512 1: Iris Pan Tilt Short name: CHAN 2 4: Color 1 5: Gobo 1 6: Shutter

Presets available

Movement: Mirror - Brightness Master on Dimmer

DMX channel order Movement: Mirror - Brightness Master on Dimmer Iris Color 1 Gobo 1 DMX channel order 5: Pan coarse 6: Pan fine Shutter Shutter Color 1 Tilt coarse 8: Tilt fine 9: Dimmer Gobo 1 5: Prism 12: Rotation 3 10: G.Swing=Rot. 1 11: Focus Pan fine 8: Tilt 9: Tilt fine 13: Gobo 2 14: Rotation 2 Presets available. **Manufacturer LYTE QUEST** Scan type: PRO 812 Scan type: MOTORHEAD Short name: PRO812 Short name: MOTORH Movement: Mirror - Brightness Master on Shutter Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Shutter 2: Color 1 Gobo 1 Tilt 3: Color 1 Pan 5: Tilt Speed 1 Gobo 1 5: Dimmer Speed 2 7: Presets available. Manufacturer MAD LIGHTING Scan type: PRO 918 MODE 4 Scan type: QSCAN Short name: PRO918 Short name: CSCAN Movement: Mirror - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Shutter Dimmer Color 1 2: Tilt Pan 3: Gobo 1 Color 2 5: Gobo 1 Rotation 1 Color 1 5: Dimmer 8: Focus Gobo 2 9: Iris 12: Pan fine 10: Prisma 11: Pan 13: Tilt 14: Tilt fine 15: Speed 1 Scan type: SCAN 611 16: Speed 2 Short name: SCAN61 Scan type: R 1020 Movement: Mirror - Brightness Master on Dimmer Short name: R 1020 DMX channel order Movement: Mirror - Brightness Master on Dimmer Pan Gobo 1 DMX channel order 4: Color 1 5: Dimmer 6: Rotation Shutter Color 1 Dimmer Color 2 5: 6: Gobo 1 Gobo 2 Focus 8: Iris 9: Prism **Manufacturer MARTIN** 10: Pan 12: Speed 1 Scan type: ROBOSCAN 804/805/1004/16 Presets available. Short name: R 805 Scan type: R 1220 Movement: Mirror - No Brightness Master Short name: R 1220 DMX channel order Movement: Mirror - Brightness Master on Dimmer Shutter 3: Gobo 1 Color DMX channel order Presets available. Shutter Dimmer Color 1 Color 2 Focus Gobo 2 Gobo 1 8: Iris 9: Prism Scan type: PRO 218 M2 10: Pan 11: Tilt 12: (M-)Speed 1 14: G-Speed=Special Short name: PRO218 13: (C-)Speed 2 15: Rotation 3 16: Gobo Index + Rotation=Rotation 1 Movement: Mirror - Brightness Master on Dimmer Presets available. DMX channel order Shutter Dimmer Color 1 Scan type: IMAGE SCAN MODE 2 Gobo 1 5: 6: Tilt Pan Speed Short name: IMAGE Presets available Movement: Mirror - Brightness Master on Dimmer DMX channel order Scan type: PRO 218 Mode3 High Res. Shutter Focus Rotation 1 Rotation 2 5: Pan 6: Pan fine Short name: PRO218 Tilt 8: Tilt fine 9: Speed 1 Movement: Mirror - Brightness Master on Dimmer DMX channel order Scan type: R 1220 BETA Shutter Dimmer Color 1 Short name: R 1220 Gobo 1 5. Pan coarse Pan fine Tilt coarse 8: Tilt fine Movement: Mirror - Brightness Master on Dimmer Presets available DMX channel order Shutter Color 2 Dimmer Color 1 5: 6: Gobo 2 Gobo 1 Scan type: PRO 518 Focus Iris Prism Short name: PRO518 10: Pan coarse 11: Pan fine 12: Tilt coarse 13: Tilt fine Movement: Mirror - Brightness Master on Dimmer Presets available. DMX channel order

Shutter Dimmer Color 1 5: Gobo 1 Prism 6: Pan 7: Tilt 8: Speed 1 Speed 2 Presets available.

Scan type: PRO 518 H.Res Mode 3 Short name: PRO518

Shutter Dimmer Color 1 Gobo 1 5: Gobo 2 6: Rotation 1

Movement: Mirror - Brightness Master on Dimmer

Scan type: R 1220 XR Mode 3

Short name: 1220XR

DMX channel order



Prism 17: Rotation 1 Focus 8: Iris 16: Gobo 1 18: Focus 10: Pan 11: Tilt 12: Speed 1 19: Zoom 20: Frost 21: Pan coarse 13: Speed 2 22: Pan fine 23: Tilt coarse 24: Tilt fine 25: Speed 1 26: Speed 2 Presets available. Presets available. Patch first 6 channels as EXTRA and set DMX address at Scancommander to lamp address +6. Mode 4 Scan type: R 1220 CMY M1 with SPEC ->dPr2 set to ON. Short name: 1220 C Movement: Mirror - Brightness Master on Dimmer Scan type: PAL 1200 DISCO Mode 4 DMX channel order Short name: PAL DI Shutter 2: Dimmer Color 1 Cyan Gobo 1 Color 2 Yellow 5: 6: Magenta Movement: Mirror - Brightness Master on Dimmer 8: 9: Gobo 2 11: Focus 10: Rotation 1 12: Iris DMX channel order 14: Pan 13: Prisma 15: Tilt Shutter 2: Dimmer Cvan Magenta Yellow 6: Color 1 Presets available. Prism Gobo 1 8: Rotation 1 9: 12: Zoom 15 Pan coarse 10: Prism-Rot. 11: Focus Scan type: R 1220 CMY M2 14: Frost 13: Iris 16: Pan fine 17: Tilt coarse 18: Tilt fine Short name: 1220 C 19: Speed 1 20: Speed 2 Movement: Mirror - Brightness Master on Dimmer Presets available. DMX channel order Shutter Dimmer Color 1 Scan type: MAC 2000 PROFILE 4: Color 2 5: Cyan 6: Magenta Short name: MA2000 Yellow 8: Gobo 1 11: Focus 9: Gobo 2 10: Rotation 1 12: Iris Movement: Head - Brightness Master on Dimmer 14: Pan coarse 15: Pan fine 13: Prism 16: Tilt coarse 17: Tilt fine DMX channel order 1: Shutter 2: Dimmer 3: Cyan Color 2 Presets available. Magenta 6: Yellow Color 1 Gobo 1 9: Rotation 1 Scan type: R 1220 CMY M3 10: Special = Gobo 1 Rotation fine 11:Gobo 2 12: Rotation 2 13: Frost = Gobo 2 Rotation fine Short name: 1220 C 14: Prisma 15 Pr.-Rotation 16: Iris Movement: Mirror - Brightness Master on Dimmer 17: Focus 18: Zoom 19: Pan 20: Pan fine 21: Tilt 22: Tilt fine DMX channel order 23: Speed 1 24: Speed 2 Shutter 2: Dimmer Color 1 4: 7: Color 2 Yellow 5: Cyan Gobo 1 6: Magenta Presets available. 9 8: Gobo 2 10: Rotation 1 11: Focus 12: Iris Scan type: MAC 2000 WASH 21CH. 14: Pan 13: Prisma 15: Tilt 16: Speed 1 17: Speed 2 Short name: MA20WA Presets available. Movement: Head - Brightness Master on Dimmer DMX channel order Scan type: R 1220 RPR M4 Shutter 2: Dimmer 1: 3: Cyan Magenta 5: Prisma Yellow 6: Short name: 1220 RP Color 1 9: Zoom 8. Color 2 Movement: Mirror - Brightness Master on Dimmer 10: Gobo 1 = Blade1A 11: Gobo 2 = Blade2A 12: Rotation 1 = Blade3A 13: Rotation 2 = Blade4A DMX channel order 14: Ro.-Prisma = Blades<> Shutter 2: Dimmer Color 1 1: 15: Special = Macros 16: Pan Color 2 Rotation 1 Gobo 1 6: Gobo 2 18: Tilt 17: Pan fine 19: Tilt fine 8: Focus 9: Iris 20: Speed 1 21: Speed 2 10: Prism 11: Prism Rotation 12: Pan coarse 13: Pan fine 14: Tilt coarse 15: Tilt fine Presets available. 16: (M-)Speed 1 17: (D+C) Speed 2 Scan type: MAC 1200 Mode 4 Scan type: PAL 1200 DMX+8 Mode 4 Short name: MAC 12 Short name: PAL - Brightness Master on Dimmer Movement Head Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Shutter 2: Dimmer Cyan **1-8: Patch Beam Sharper 1a-4b as EXTRA channels** 9: Rotation3(B.S) 10: Shutter 11: Dimmer Yellow Color 1 Magenta 5: 6: Rotation3(B.S) Gobo 1 Pan coarse 8: Frost 9. 12: Cyan 15: Color 1 13: Magenta 14: Yellow 10: Pan fine 11: Tilt coarse 12: Tilt fine 16: Gobo 1 17: Rotation 1(gobo) 13: Speed 1 14: Speed 2 18: Focus 19: Zoom 20: Frost Presets available 22: Pan fine 25: Speed 1 21: Pan coarse 23: Tilt coarse 24: Tilt fine 26: Speed 2 23 Scan type: MAC 600 Mode 4 Presets available. Patch first 8 channels as EXTRA and set DMX address at Scancommander to lamp address +8. Mode 4 Short name: MAC600 with SPEC ->dPr2 set to ON. Movement Head - Brightness Master on Dimmer DMX channel order Scan type: PAL 1200 DMX+6 Mode 4 Protocol: DMX Shutter 2: Dimmer Cvan Magenta 5: Yellow Color 1 6: 512 Beam sharper 1 = Gobo 1 Short name: PAL Beam sharper 2 = Gobo 2 9: Pan coarse 10: Pan fine 11: Tilt coarse 12: Tilt fine Movement: Mirror - Brightness Master on Dimmer 13: Speed 1 14: Speed 2 DMX channel order Presets available 1-6: Patch Beam Sharper 1a-3b as EXTRA channels Rot.2=B.S. 4a 8: Rot.3=B.S.4b 9: Special=B.S.Rot.

10: Shutter

13: Magenta

11: Dimmer

12: Cyan

15: Color 1

Scan type: MAC 700 Wash Basic

Short name: MAC70W

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Movement Head - Brightness Master on Dimmer	Scan type: MAC 300 Mode 4 Short name: MAC300
DMX channel order	Movement Head - Brightness Master on Dimmer
1: SHUTTER 2: DIMMER	DMX channel order
3: CYAN 4: MAGENTA	1: Shutter 2: Dimmer 3: Cyan 4: Magenta 5: Yellow 6: Color 1
5: YELLOW 6: SPECIAL; ctc fine	4: Magenta 5: Yellow 6: Color 1 7: Frost 8: Pan 9: Pan fine
7: COLOUR1 8: GOBO1; Beam shaper 9: GOBO2; Macros 10: ZOOM	10: Tilt 11: Tilt fine 12: Speed 1
9: GOBO2; Macros 10: ZOOM 11: PAN 12: PANFINE	13: Speed 2
13: TILT 14: TILTFINE	Presets available
15: SPEED1; pan/tilt speed 16: SPEED2; effects speed	Scan type: MAC 250 Mode 4 30
Presets available	Short name: MAC250
Scan type: MAC 700 Prof Basic	Movement Head - Brightness Master on Dimmer DMX channel order
Short name: MAC70P 25	1: Shutter 2: Dimmer 3: Color1
Movement Head - Brightness Master on Dimmer	4: Gobo1 5: Rotation1(gobo) 6: Focus 7: Prism 8: Pan 9: Pan fine
DMX channel order	10: Tilt 11: Tilt fine 12: Speed 1
1: SHUTTER 2: DIMMER	13: Speed 2
3: CYAN 4: MAGENTA	Presets available
5: YELLOW 6: COLOUR1;colour wheel	Scan type: MAC 250 Entour EX 32
7: GOBO1; Gobo wheel1 8: GO-ROT1; gobo rot/index MSB	Short name: M25EEX
9: GO-ROT2; gobo rot/index LSB	Movement Head - Brightness Master on Dimmer
10: GOBO2; Gobo wheel 2	DMX channel order 1: SHUTTER 2: DIMMER
11: GO-ROT3; static gobo colour wheel macros	3: SPECIAL; Dimmer fine 4: COLOUR1
12: SPEED2; Gobo animation wheel pos / func	5: COLOUR2 6: GOBO1
13: SPEED3; gobo animation wheel angle / dir/speed	7: GO-ROT1 8: GO-ROT2; Gobo rotation fine 9: GOBO2 10: FOCUS
14: PRISMA 15: IRIS	11: FROST; focus fine 12: PRISMA
16: FOCUS 17: ZOOM	13: PAN 14: PANFINE
18: PAN 19: PANFINE	15: TILT 16: TILTFINE 17: SPEED1 18: SPEED2
20: TILT 21: TILTFINE	Presets available
22: SPEED1;pan/tilt	
Presets available	Scan type: MAC 250 Krypton EX 34
Scan type: MAC 600 NT Mode 4	Short name: M25KEX Movement Head - Brightness Master on Dimmer DMX channel order
Short name: M600NT	1: SHUTTER 2: DIMMER
Movement Head - Brightness Master on Dimmer	3: SPECIAL; Dimmer fine 4: COLOUR1 5: COLOUR2 6: GOBO1
DMX channel order	7: GO-ROT1 8: GOBO1
1: Shutter 2: Dimmer 3: Cyan	9: FOCUS 10: FROST; focus fine
4: Magenta 5: Yellow 6: Color 2 7: Color 1 8: Special 9: Frost	11: PRISMA 12: PAN 13: PANFINE 14: TILT
7. Color 6. Special 9. Frost 10: Pan 11: Pan fine 12: Tilt	15: TILTFINE 16: SPEED1
13: Tilt fine 14: Speed 1 15: Speed 2	17: SPEED2
Presets available	Presets available
Scan type: MAC 550 Profil Basic	Scan type: MAC 250 WASH 16-Bt 35 Short name: MAC25W
Short name: MAC550	Movement Head - Brightness Master on Dimmer
Movement Head - Brightness Master on Dimmer	DMX channel order
DMX channel order	1: SHUTTER 2: DIM+M_FADE,0
1: Shutter 2: Dimmer 3: Color 1	3: CYAN 4: MAGENTA
4: Color 2 5: Gobo 1 6: Rotation 1(gobo)	5: YELLOW 6: COLOUR1; Farbraddrehung 7: FROST 8: PAN
7: Rotation 2 = gobo 1 Rotation fine 8: Gobo 2 9: CYAN = Gobo/Color Macro	9: PANFINE 10: TILT
10: MAGENTA = Gobo Animation Angel on Function	11: TILTFINE 12: SPEED1; PAN/TILT
11: YELLOW = Gobo Animation Wheel, Angel/Speed	13: SPEED2; Effekt
12: Prism 13: Iris 14: Focus 15: Zoom 16: Pan 17: Pan fine	Presets available
18: Tilt 19: Tilt fine 20: Speed 1	
21: Speed 2	Scan type: MINI_MAC PR M4
Presets available	Short name: MIMACP  Movement Head - Brightness Master on Shutter
Scan type: MAC 500 Mode 4	DMX channel order
Short name: MAC500	1: Shutter 2: Color 1 3: Gobo 1 4: Rotation 1 5: Pan 6: Pan fine
Movement Head - Brightness Master on Dimmer	7: Tilt 8: Tilt fine 9: Speed 1
DMX channel order	10: Speed 2
DMX channel order  1: Shutter 2: Dimmer 3: Color1	Presets available
4: Color2 5: Gobo1 6: Rotation1(gobo)	Scan type: MINI MAC WASH M4
7: Gobo2 8: Focus 9: Iris 10: Prism 11: Pan 12: Pan fine	Short name: MIMACP
	Movement Head - Brightness Master on Shutter
13: Tilt 14: Tilt fine 15: Speed 1	
	DMX channel order
13: Tilt 14: Tilt fine 15: Speed 1 14: Speed 2 <b>Presets available</b>	DMX channel order 1: Shutter 2: Color 1 3: Pan 4: Pan fine 5: Tilt 6: Tilt fine



Presets available

Scan type: MX-1

Short name: MX-1

- Brightness Master on Dimmer Movement Head

DMX channel order

1: Dimmer 4: Pan

(no used) Tilt 5:

Color 1 6: Speed 1

Scan type: ROBOCOLOR MSD

Short name: MSD

No Movement: - Brightness Master on Dimmer

DMX channel order

Shutter

2: Dimmer

3: Color 1

Color 2 Presets available

Scan type: ROBOCOLOR PRO 400 5

Short name: ROBCOP

No Movement: - Brightness Master on Dimmer

DMX channel order

1: Shutter 4: Color 2

Dimmer Gobo 1

3: Color 1

Scan type: ROBOCOLOR PRO 400 7

Short name: ROBCOP

No Movement: Brightness Master on Dimmer

DMX channel order

Shutter Dimmer Color 2 5:

Color 1

(D-)Speed 2 7:

Gobo 1

(C-)Speed 1 6:

Scan type: ROBOCOLOR

No Movement: - No Brightness Master

DMX channel order

Shutter 4: C.H3=Gobo 1 5:

C. H1=Color 1 3: C. H2=Color 2 C.H4=Gobo 22 6: Speed

Scan type: ROBOZAP

Short name: ZAP

No Movement: - No Brightness Master

DMX channel order

Shutter 2: Color 1

Rotation

Scan type: ROBOZAPMSR Short name: ZAPMSR

No Movement: - No Brightness Master

DMX channel order

Shutter Color 1 4: Gobo 1

5: Gobo 2

Color 2 6: Rotation 1

3: Color 2

Scan type: CENTREPIECE H3+4=GO

Short name: CENTRE

No Movement: - No Brightness Master

DMX channel order

Shutter

Tilt 1=Pan

3: Tilt 2=Tilt

Tilt 3=Gobo 1

Rotation 1

5: Tilt 4=Gobo 2 6: Color 1

**Manufacturer MORPHEUS** 

Scan type: PANA BEAM Short name: PANA

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Pan 2: Tilt

4: Dimmer

3: Color 1

Scan type: COLOUR FADER+DIMMER

Short name: CFADE+

No Movement - Brightness Master on Dimmer

DMX channel order

Yellow Dimmer Magenta

3: Cyan

**Manufacturer MOVITEC** 

Scan type: WL-250 WASHLIGHT

Short name: WL250

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan fine Tilt 1: Pan 4: Tilt fine Speed 1 Special 9: Magent 12: Color 2 Color 1 Cyan Magenta 10: Yellow 11: Speed 2 13: Prisma 14: (no used) 15: Shutter

16: Dimmer

Scan type: SL-250 SPOTLIGHT

Short name: SL-250

- Brightness Master on Dimmer Movement: Head

DMX channel order

Pan Pan fine Tilt Tilt fine Speed 1 Special Prisma Color 1 (no used) 10: Pr.-Rotation 11: Gobo 1 12: Rotation 1 13: (no used) 14: Focus 15: Shutter 16: Dimmer

Scan type: WL-575 WASHLIGHT

Short name: WL-575

Movement: Head - Brightness Master on Dimmer

DMX channel order

1: Pan 2: Pan fine Tilt Speed 1 Cyan Tilt fine 6: Special Color 1 8: 9: Magenta 10: Yellow 11: Speed 2 12: Color 2 13: Prisma 14: (no used) 15: Shutter 16: Dimmer

Scan type: SL-575 SPOTLIGHT

Short name: SL-575

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan Pan fine Tilt Tilt fine Special Speed 1 Color 1 9: Prisma (no used) 10: Rotation 3 11: Ġobo 1 12: Rotation 1 14: Focus 13: (no used) 15: Shutter

16: Dimmer

**Manufacturer OBIES** 

Scan type: XESCAN Short name: SESCAN

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Pan fine Speed 1 4: Tílt Tilt fine 6: Dimmer Shutter 8: Zoom 9: Color 1 10: Special

**Manufacturer OMICRON** 

Scan type: LASERAGE BASIC

Short name: LASERA

Movement: Mirror - No Brightness Master

DMX channel order

Function=Gobo 1 Scanspeed=Shutter Magenta Cyan

Graphic=Gobo2 Clipping=Iris 4: 6: Yellow

Colormode=Color 1

9: Pán 11: Clones=Prism

10: Tilt Size=Zoom

	20: SHUTTER 21: DIMMER
	Presets available
	Scan type: SPOT 250 XT Mode1 6
1	Short name: SPO250
1	Movement: Head - Brightness Master on Dimmer
	DMX channel order
	1: Pan 2: Tilt 3: Pan fine
	4: Tilt fine 5: Speed 1 6: Special
	7: Color 1 8: (not used) 9: Prisma 10: Pr. Rotation 11: Gobo 1 12: Rotation 1
	13 (not used) 14: Focus 15: Shutter
	16: Dimmer
	Presets available
1	Scan type: SPOT 250 AT Mode 1 7
	Short name: SP250A'
	Movement: Head - Brightness Master on Dimmer
	DMX channel order
	1: PAN 2: PANFINE
	3: TILT 4: TILTFINE 5: SPEED1; Pan/Tilt 6: SPECIAL; Lamp On/Off, Res
1	5: SPEED1; Pan/Tilt 6: SPECIAL; Lamp On/Off, Res 7: COLOUR1 8: FROST ; Colorwheel fine
	9: GOBO1 10: GO-ROT1
	11: GOBO2 12: PRISMA
	13: GOROT3 14: FOCUS
	15: GO-ROT2; Focus fine 16: SHUTTER
2	17: DIMMER 18: SP2; DIMMER FINE
	Presets available
	Scan type: SPOT 160 XT Mode1 8
	Short name: SPO160
	Movement: Head - Brightness Master on Dimmer
	DMX channel order
	1: Pan 2: Tilt 3: Pan fine
	4: Tilt fine 5: Speed 1 6: Color 1 7: Gobo 1 8: Rotation 1 9: Shutter
3	Presets available
	Scan type: SPOT 150 XT Mode1 9
	Short name: SPO150
	Movement: Head - Brightness Master on Dimmer
	G
	DMX channel order 1: Pan 2: Tilt 3: Pan fine
	4: Tilt fine 5: Speed 1 6: Color 1
	7: Gobo 1 8: Shutter
	Presets available
7	Scan type: WASH 575 XT Mode1 10
	Short name: WAS575
	Movement: Head - Brightness Master on Dimmer
	DMX channel order
	1: Pan 2: Tilt 3: Pan fine
	4: Tilt fine 5: Speed 1 6: Special
	7: Color 1 8: Cyan 9: Magenta
	10: Yellow 11: Speed 2 12: Color 2 13 Frost 14: Zoom 15: Shutter
	16: Dimmer
	Presets available
- <u></u> -	
	Scan type: WASH 575 AT MODE 2
	Short name: WA575A
	OHOIT HAIHE. WASISA
	Movements Misses - Delahteres - Martin - Obesten
	Movement: Mirror - Brightness Master on Shutter
	DMX channel order
et	DMX channel order 1: PAN 2: PANFINE
et	DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE
ət	DMX channel order 1: PAN 2: PANFINE
et	DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE
et	DMX channel order 1: PAN 2: PANFINE 3: TILT 4: TILTFINE



8: CYAN 10: YELLOW 7: COLOUR1 Presets available 9: MAGENTA 11: GOBO1; conversion temperature filter Scan type: COLORMIX 240AT Mode1 18 12: SPEED2; Speed of CMY and Conv.temp.filter
13: PRISMA; color macros 14: FROST; effect wheel
15: IRIS; Beam shaper 16: ZOOM Short name: CM 240 No movement - Brightness Master on Dimmer 17: SHUTTER 18: DIMMER DMX channel order Cyan Presets available Special (not used) Magenta 5: Speed 1 4: 6: Yellow Color 2 8: (not used) 9: (not used) Scan type: WASH 250 XT Mode1 12 10: Shutter 11: Dimmer Short name: WAS250 Presets available Movement: Head - Brightness Master on Dimmer Scan type: COLORMIX 150AT PROFILE 19 DMX channel order Pan Tilt Pan fine Short name: CM150P 5: Tilt fine Speed 1 6: Special No movement - Brightness Master on Shutter Cyan 7: Color 1 8: 9: Magenta 10: Yellow 11: Speed 2 12: Color 2 DMX channel order 13 Frost 14: (not used) 15: Shutter Color 1 2: Gobo 1 3: Rotation 1 16: Dimmer Shutter Presets available Presets available Scan type: WASH 150 XT Mode1 13 20 Scan type: COLORMIX 150AT WASH Short name: WAS150 Short name: CM150W Movement: Head - Brightness Master on Dimmer - Brightness Master on Dimmer No movement DMX channel order DMX channel order Pan Pan fine 2: Dimmer 3: Shutter 1: Color 1 Speed 1 Tilt fine 5: Color 1 Presets available 7: Shutter 8: Dimmer Presets available 21 Scan type: BEAM 250 XT Short name: BEA250 Scan type: SCAN 1200 XT Mode1 14 - Brightness Master on Dimmer No movement Short name: SC1200 Movement: Mirror - Brightness Master on Dimmer DMX channel order Color 1 2: Gobo 1 3: Shutter DMX channel order Dimmer Pan Tilt Pan fine Presets available Tilt fine 5: Speed 1 6: Special Prisma 7. Color 1 8: Color 2 9: 10: Gobo 2 13 Iris 12: Rotation 1 11: Gobo 1 15: Shutter 14: Focus 16: Dimmer **Manufacturer SAGITTER** Presets available Scan type: PRINCE Scan type: SCAN 575 XT Mode1 15 Short name: PRINCE Movement: Mirror - Brightness Master on Shutter Short name: SC 575 DMX channel order Movement: Mirror - Brightness Master on Dimmer 2: Tilt Color 1 Pan DMX channel order Shutter 4: Gobo 1 5: 6: Special Pan fine Pan Tilt 1: 3: Presets available Special Tilt fine 5: Speed 1 6: Prisma Color 1 8: Color 2 9: 10: Pr. Rotation 11: Gobo 1 12: Rotation 1 Scan type: SUPER PRINCE TEMPLATE 14: Focus 13 Iris 15: Shutter Short name: PRINCT 16: Dimmer Presets available Movement: Mirror - Brightness Master on Dimmer DMX channel order Scan type: SCAN 250 XT Mode1 16 2: Gobo 1 Color 1 3: Rotation 1 Prisma 5: 6: Iris Dimmer Short name: SC 250 Shutter Special Pan 8: 10: Tilt Movement: Mirror - Brightness Master on Dimmer Presets available DMX channel order Pan 2: Tilt Pan fine Tilt fine 5: Speed 1 6: Special Scan type: INFINITY 12 CH. Frost Color 1 8: (not used) 9: Short name: INFINI 10: Prisma 12: Rotation 1 15: Shutter Gobo 1 13 (not used) 14: Focus Movement: Mirror - Brightness Master on Dimmer 16: Dimmer DMX channel order Presets available Color 1 Gobo 1 Gobo 2 Rotation 1 6: Iris Focus Scan type: COLORMIX 250AT Mode1 17 Shutter Control=Special 9: Pan coarse 10: Tilt coarse 11: Pan fine 12: Tilt fine Short name: CM 250 Presets available No movement - Brightness Master on Dimmer DMX channel order Scan type: INFINITY ZOOM 14 CH. Special Color 1 Cvan 1: Magenta 5: Yellow 6: Speed 1 Short name: INFINI Frost Color 2 (not used) Movement: Mirror - Brightness Master on Dimmer 10: Shutter 11: Dimmer DMX channel order

1: Color 1 2: Gobo 1 4: Rotation 1 5: Frost 7: Zoom 8: Dimmerl	3: Gobo 2 6: Iris 9: Shutter	Scan type: MOVIN Short name: MH 6		
10: Special 11: Pan coarse 13: Pan fine 14: Tilt fine	12: Tilt coarse		- Brightness Maste	er on Dimmer
Presets available		DMX channel orde 1: Pan 4: Tilt fine	2: Tilt 5: Speed 1	3: Pan fine 6: Special
Scan type: INFINITY CLUB 1200 Short name: INFI C		7: Color 1 10: Yellow 13: Prisma	8: Cyan 11: Speed 2 14: (no used)	9: Magenta 12: Color 2 15: Shutter
Movement: Mirror - Brightness Master DMX channel order	on Dimmer	16: Dimmer —————		
1: Color1 2: Gobo1 4: Prism 5: Rotation3(prism) 7: Shutter 8: Special 10: Tilt 11: Pan fine	3: Rotation1(gobo) 6: Dimmer 9: Pan 12: Tilt fine	Scan type: MOVIN Short name: MS-5 Movement: Head		er on Dimmer
Scan type: INFINITY LIVE 20 CH.		DMX channel orde	•	3: Pan fine
Short name: INFINI  Movement: Mirror - Brightness Master	on Dimmor	4: Tilt fine 7: Color 1	5: Speed 1 8: Color 2	6: Special 9: Prisma
DMX channel order		10: Gobo 1 13: Iris	11: Rotation 1 14: Focus	12: Rotation 2 15: Shutter
1: Dimmer 2: Shutter 4: Zoom 5: Focus	3: Iris 6: Gobo 2	16: Dimmer ——————		
7: Gobo 1 8: Rotation 1 10: Prism Rot.l 11: Frost	9: Prism 12: Color 1	Scan type: MOVIN		
13: Cyan 14: Yellow 16: Special 17: Pan coarse 19: Pan fine 20: Tilt fine	15: Magenta 18: Tilt coarse	Short name: MW-5 Movement: Head	- Brightness Maste	er on Dimmer
19: Pan fine 20: Tilt fine  Presets available		DMX channel orde	er	
		1: Pan 4: Tilt fine	2: Tilt 5: Speed 1	<ul><li>3: Pan fine</li><li>6: Special</li></ul>
Scan type: TRACER Short name: TRACER		7: Color 1 10: Yellow	8: Cyan 11: Speed 2	9: Magenta 12: Color 2
	on Shutter (Dimmer)	13: Prisma 16: Dimmer	14: Focus	15: Shutter
DMX channel order				
1: Color 1 2: Color 2 4: Shutter/Dimmer 5: Focus	3: Iris	Manufacturer	SGM	
Presets available		Scan type: GALILI		
Scan type: MASK COLOR ZOOM		Short name: GALII	LE -Brightness Maste	r on Irio
Short name: MASK C		DMX channel orde	· ·	er on ms
No Movement - Brightness Master	on Dimmer	1: Iris 4: Shutter	2: Color 1 5: Pan	3: Gobo 1 6: Tilt
DMX channel order 1: Cyan 2: Yellow	3: Magenta	Presets availab		O. Till
4: Frost 5: Iris 7: Focus 8: Special 10: Dimmer	6: Zoom 9: Shutter	Scan type: GALILE		
Scan type: PRINCE Dimmer Invers		Short name: GAL	2H - Brightness Maste	r on Dimmer
Short name: PRINCE		DMX channel orde	ŭ	i on billinei
Movement: Mirror - Brightness Master	on Dimmer	1: Iris 4: Shutter	2: Color 1 5: Pan coarse	3: Gobo 1 6: Tilt coarse
DMX channel order 1: Pan 2: Tilt	3: Color 1	7: Rotation 1 10: Special	8: Dimmer 11: Pan fine	9: Prism 12: Tilt fine
4: Gobo 1 5: Shutter	6: Dimmer	Presets availab	le	
For PRINCE SCAN LIGHT set Dimmer 0		Scan type: GALILE	EO III High Res.	
Scan type: PRINCE Dimmer v1		Short name: GAL		5.
Short name: PRINCE1	on Dimmor	Movement: Mirror DMX channel orde	- Brightness Maste	r on Dimmer
Movement: Mirror - Brightness Master DMX channel order	on Dillillel	1: Iris	2: Color 1	3: Gobo 1
1: Pan 2: Tilt 4: Gobo 1 5: Shutter	3: Color 1 6: Dimmer	4: Shutter 7: Rotation 1 10: Speed 1	5: Pan coarse 8: Dimmer 11: PrRotation	6: Tilt coarse 9: Prism 12: Reset=Special
Presets available		13: Pan fine Presets availab	14: Tilt fine le	
Scan type: MOVING SPOT 250		Scan type: GALILE	EO IV	
Short name: MS-250		Short name: GAL		
Movement: Head - Brightness Master	on Dimmer		- Brightness Maste	r on Dimmer
DMX channel order 1: Pan 2: Tilt	3: Pan fine	DMX channel orde	er 2: Color 1	3: Gobo 1
4: Tilt fine 5: Speed 1	6: Special	4: Shutter 7: Rotation 1	5: Pan coarse 8: Dimmer	6: Tilt coarse 9: Prism
7: Color 1 8: (no used) 10: PrRotation 11: Gobo 1 13: (no used) 14: Focus 16: Dimmer	9: Prisma 12: Rotation 1 15: Shutter	10: Speed 1 13: Rot. Pr2=Spee	11: PrRotation	



15: Focus 16: Reset=Special 17: Pan fine Movement: Head - Brightness Master on Dimmer 18: Tilt fine DMX channel order Presets available Pan Pan fine 3. Tilt Tilt fine 5: Color 1 Yellow 6: Cyan 7: Magenta 9: Dimmer 8: Scan type: GIOTTO 10: Shutter 12: Speed 1 11: Zoom 13: Special Short name: GIOTTO 14: Gobo 1 = Blade1A 15: Gobo 2 = Blade2A Movement: Head - Brightness Master on Dimmer 16:Rotation 1 = Blade3A 17: Rotation 2 = Blade4A 18:Ro.-Prisma = Blades<> DMX channel order Pan 3: Tilt Presets available Pan fine Tilt fine 5: Color 1 6: Cyan Magenta Yellow Dimmer **Manufacturer SHOWPRO** 10: Shutter 11: Zoom 12: Speed 1 13: Special Scan type: CYBERSCAN 13 Ch. Short name: CYBERS Scan type: VICTORY 1 Movement: Mirror - Brightness Master on Dimmer Short name: VIC 1 Movement: Mirror - Brightness Master on Dimmer DMX channel order Dimmer 2 Shutter Color 1 DMX channel order Gobo 1 Rotation 1 6: Iris 2: Color 1 Dimmer Gobo 1 Reset=Special 8: Focus Pan coarse Shutter 5: Pan coarse 6: Tilt coarse 10: Pan fine 11: Tilt coarse 12: Tilt fine 8: Pan fine 7: Special 9: Tilt fine 13: Speed 1 Presets available Presets available Scan type: CYBERSCAN 10 Ch. Scan type: VICTORY 2 Short name: CYBERS Short name: VIC 2 Movement: Mirror - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Dimmer DMX channel order DMX channel order Dimmer 2: Shutter Color 1 Dimmer Color 1 Gobo 1 5: Shutter 5: Pan coarse Tilt coarse Gobo 1 Rotation 1 6: Iris Rotation 1 Color 2 Focus 8: Pan 9: Tilt 10: Speed 1 10: Special 11: Pan fine 12: Tilt fine Presets available Presets available Scan type: ACCUBEAM AB-400 Scan type: GIOTTO SPOT 250/400 Short name: AB-400 Short name: GI SP1 Movement: Mirror - no Brightness Master Movement: Head - Brightness Master on Dimmer DMX channel order DMX channel order 2: Tilt 3: Gobo 1 Pan Pan fine 1: Pan Tilt 4: Color 1 Tilt fine 5: Iris 6: Color 1 Presets available Gobo 1 8: Shutter 9: Dimmer 10: Rotation 1 11: Prisma Pr.-Rotation 13: Focus 14: Zoom 15: Gobo 2 Scan type: ACCUCOLOR AB-60 16: Frost 17: Speed 1 18: Special Short name: AB-60 19: Cyan = Goboshake 20: Color 2 21: Rotation 2 = Gobo Mode <> 22: Speed 2 = Macro Movement: No movement - no Brightness Master Presets available DMX channel orde 1: Gobo 1 2: Color 1 Scan type: GIOTTO WASH 1200 Presets available Short name: GI WAS Scan type: ACCUCOLOR AB-20 Movement: Head - Brightness Master on Dimmer Short name: AB-20 DMX channel order Pan 2: Tilt 1: Pan fine Movement: Mirror - no Brightness Master Tilt fine 5: Color 1 6: Cyan DMX channel order Yellow Magenta 9: Dimmer 8: 2: Gobo 1 1: Speed 1 3: Color 1 10: Shutter 12: Speed 1 11: Zoom 13: Special Presets available Presets available Manufacturer SLS Scan type: GIOTTO SPOT 1200 Scan type: PANSCAN 3 JUNIOR Short name: GI SPO Short name: PAN 3J Movement: Head - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Shutter DMX channel order DMX channel order Pan Pan fine Tilt Pan Tilt 3: Color Tilt fine Iris Color 1 Gobo 5: Shutter Gobo 1 Shutter Dimmer 11: Prisma 10: Rotation 1 12: Pr.-Rotation 13: Focus 14: Zoom 15: Color 2 Scan type: PANSCAN 4 16: Frost 17: Speed 1 18: Special Short name: PANSC4 Presets available Movement: Mirror - Brightness Master on Dimmer DMX channel order Scan type: GIOTTO 1200 DORS Pan coarse Pan fine Tilt coarse Short name: GI DOR Tilt fine 6: Color 2 Color 1

Gobo 1

Gobo 2

Rotation 1

Cyan Yellow 1: Speed 1 3: 11: Pr.-Rotation 10: Prism 12: Iris Dimmer 4: Magenta Color 1 7: 13: Focus 14: Shutter 15: Dimmer Special Manufacturer SPACE CANNON Scan type: LIVE PRO 1200 CMY Scan type: BLACK DEVIL 6/1996 Short name: LIVE C Short name: DEVIL Movement: Head - Brightness Master on Dimmer Movement: Head - No Brightness Master DMX channel order Iris Colour 1 Gobo 1 1: DMX channel order 4: Shutter 5: Pan 6: Pan fine Pan Tilt Color Tilt Dimmer 8: Tilt fine 9: 4: Zoom Lamp on=Speed 2 10: Speed 1 13: Gobo 2 12: Colour 2 15: Magenta 11: Focus L.off=Special Shutter=not used 8: 14: Rotation 2 Prism=not used 16: Cvan 17: Yellow 18: Frost 19: Prisma 20: Special For SPACE CANNON "TARGET" load "BLACK DEVIL" Tilt = Rot. Speed Scan type: LIVE PRO 1200 PRIM Short name: LIVE P Manufacturer STARLITE Movement: Head - Brightness Master on Dimmer Scan type: STARLITE MK2G H.Res DMX channel order Short name: MK2G 1: Iris Colour 1 3: Gobo 1 Shutter Tilt Pan Tilt fine 4: 5. 6: Pan fine Movement: Head - Brightness Master on Shutter Dimmer 8: 9: DMX channel order 10: Speed 1 12: Colour 2 11: Focus 15: Prisma Gobo 13: Gobo 2 14: Rotation 2 Color Pan coarse Pan fine Shutter 16: Special Tilt coarse 8: Tilt fine 9: Focus Presets available Scan type: LIVE PRO 1200 FROST Short name: LIVE F Scan type: STARLITE MK5 H.RES Movement: Head - Brightness Master on Dimmer Short name: MK5 DMX channel order Movement: Head - Brightness Master on Dimmer 2. 1. Iris Colour 1 Gobo 1 Pan Pan fine 5: 4: Shutter 6: DMX channel order Tilt fine Dimmer Tilt 8: 9: Pan Pan fine Tilt 10: Speed 1 11: Focus 12: Colour 2 Tilt fine 5: Color 1 6: Cyan 14: Rotation 2 15: Focus 13: Gobo 2 Magenta 8: Yellow 9: Rotation 1 16: Special 10: Gobo 1 11: Rotation 2 12: Gobo 2 15: Prisma 13: Focus 14 Iris Scan type: STRATOS HR RESET 16: Frost 17: Shutter 18: Dimmer 19: Speed 1 Short name: STRA H Movement: Head - Brightness Master on Dimmer **Manufacturer STRONG** DMX channel order Gobo 1 Pan fine Scan type: MINSCAN ROTAX Iris Colour 1 Pan 5: 4: Shutter 6: Short name: ROTAX Tilt Tilt fine Dimmer 8: 9: 10: Speed 1 12: Colour 2 11: Focus Movement: Mirror - Brightness Master on Shutter 14: Rotation 1 15: Special = Reset 13: Gobo 2 DMX channel order Presets available Color 1 Gobo 1 Rotation 1 Shutter 5: Pan Tilt Scan type: STRATOS CMY HR ROGO Scan type: BIG SCAN Short name: STRA R Short name: BIG 3 Movement: Head - Brightness Master on Dimmer Movement: Mirror - Brightness Master on Dimmer DMX channel order Colour 1 Pan Frost Gobo 1 1: DMX channel order Shutter 5: 6: Pan fine Iris 2: 5: Colour 1 Pan Color 2 Tilt Tilt 8: Tilt fine Dimmer 9: Shutter 6: 10: (M-)Speed 1 11: Magenta 12: Cyan 8: Prisma Focus Special 9: 13: Yellow 14: (D-)Speed 2 15: Reset=ISpecial 10: Gobo 2 11: Gobo 1 12: Rotation 1 Scan type: STRATOS RGB HR IRIS Short name: STRA I **Manufacturer STUDIO DUE** Movement: Head - Brightness Master on Dimmer Scan type: VARYBEAM DMX channel order Frost Colour 1 3: Iris Movement: Head - Brightness Master on Shutter 4: Shutter 5: Pan 6: Pan fine Dimmer Tilt 8: Tilt fine 9: DMX channel order 10: (M-)Speed 1 11: Magenta 12: Cvan Pan Tilt Color 1 13: Yellow 14: (D-)Speed 2 15: Reset=Special

Short name: VARY B

5: Speed 1 Gobo 1 Shutter

Gobo 2

Scan type: CITYCOLOR Short name: CITY

- Brightness Master on Dimmer No Movement

DMX channel order

Scan type: MINIBEAM Short name: MINI B

Movement: Head - Brightness Master on Shutter

DMX channel order

Speed 1 Colour 1 Gobo 1 Shutter 5: Pan 6: Tilt

Presets available



Shutter 4: 7: Rotation1 Scan type: GIANT HR Scan type: CF6 Short name: GIANT Movement: Head - Brightness Master on Shutter DMX channel order Speed1 2: Colour 1 Gobo 1 Pan Shutter 5: Pan fine 4: Tilt fine Tilt 8: Tilt fine Special Focus Presets available 10: Magenta Scan type: LIGHT DEFLECTOR HR Short name: L-REFL

Movement: Head - No Brightness Master

DMX channel order

Pan fine Tilt Pan Tilt fine Rotation Speed 1 Special

Scan type: PREDATOR Short name: PREDAT

- No Brightness Master Movement: Head

DMX channel order

Color 1 Gobo 1 Speed 1 Shutter 5: Pan 6: Tilt

Scan type: CARIOCA Short name: CARIOC

Movement: Mirror 1 way only - Brightness Master on Shutter

DMX channel order

Iris Pan 3: Shutter

 Color 1 5: Tilt=not used

Presets available

Scan type: STRATOS HR Dim neg.

Short name: STRA H

Movement: Head - Brightness Master on Dimmer invers

DMX channel order

Iris Colour 1 Pan coarse Gobo 1 Pan fine 5: Shutter 6: Tilt coarse 8: Tilt fine Dimmer 10: Speed 1 11: Focus 12: Colour 2

14: Rotation 1 13: Gobo 2

Presets available

Scan type: STRATOS LR Dim neg.

Short name: STRA L

Movement: Head - Brightness Master on Dimmer invers

DMX channel order

Colour 1 Gobo 1 Tilt Iris Shutter 5 Pan 6: Speed 1 Focus 8: Dimmer 10: Colour 2 11: Gobo 2 12: Rotation 1

Test: 1/94, Presets available

Manufacturer SUMMA

Scan type: SUMMA HTI Short name: SUMMA

Movement: Head - Brightness Master on Dimmer

DMX channel order

Color 1 Pan Color 2 5: 6: Gobo 1 Tilt Speed 1 8: Focus 700m Dimmer

**Manufacturer TAS** 

Scan type: CRONO Short name: CRONO Movement: Mirror - Brightness Master on Dimmer

DMX channel order

1: Pan Tilt Dimmer 5: Iris 6. Gobo1 8: Color1 Special

Short name: CF6

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan fine 5: Dimmer 6: Shutter Iris Cyan 11: Yellow 12: Special

**Manufacturer THEATRE PROJECTS** 

Scan type: SKYART DMX Short name: SKYART

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan coarse Pan fine Tilt coarse Tilt fine Dimmer Focus Colour

Scan type: PAL (PPTTFC)

Protocol: DMX 512

Short name: TP.PAL

Movement: Head - No Brightness Master

DMX channel order

Pan fine Pan coarse Tilt coarse 1: 4: Tilt fine 5: Focus 6: Colour

#### **Manufacturer VARI\*LITE**

Scan type: VL1 Short name: VL1

- Brightness Master on Dimmer Movement: Head

DMX channel order

Dimmer Pan Tilt Color 1 5: Color 2 6: Iris

Scan type: VLM MIRROR MODE 3

Short name: VLM M3

Movement: Head - No Brightness Master

DMX channel order

Pan Pan fine Tilt 1: 3: Tilt fine Speed 1 Speed 2 (no used) (no used) (no used) 10: Rotation 2

Scan type: VLM MIRROR MODE 4 EX

Short name: VLM M4

Movement: Head - No Brightness Master

DMX channel order

Pan fine Tilt 1. Pan 4: Tilt fine 5: Speed 1 6: Speed 2 (no used) 8: (no used) (no used) 10: Rotation 1 11: (no used) 12: (no used) 13: Rotation 2

Scan type: VL5 Mode 3 16bit

Movement: Head - Brightness Master on Dimmer

DMX channel order

Short name: VL5 M3

Fixed=0 Pan coarse Pan fine 5: Tilt coarse Tilt fine 6: Cyan Frost 8: Yellow Magenta 10: Rot.2=Reset xx: Dimmer

Presets available. Free patch for Dimmer

Scan type: VL5 Mode 4 16bit Ext.

Short name: VL5 M4

Movement: Head - Brightness Master on Dimmer  DMX channel order  1: Fixed=0	Movement: Head - Brightness Master on Dimmer  DMX channel order  1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Gobo 2 7: Color 1 8: Iris 9. Focus 10: Shutter 11: Zoom 12: Gobo 1 13: Rotaton 1 14: Rotation 2  Presets available  Scan type: VL6B Mode 6 16Bit Ext.
Scan type: VL5 ARC Mode 3 16BIT Short name: VL5A 3	Short name: VL6BM6
Movement: Head - Brightness Master on Dimmer	Movement: Head - Brightness Master on Dimmer
DMX channel order	DMX channel order
1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Cyan 7: Yellow 8: Magenta 9: Frost 10: Rot.2=Reset  Presets available.	1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Gobo 2 7: Color 1 8: Iris 9. Focus 10: Shutter 11: Zoom 12: Gobo 1 13: Rotaton 1 14: Speed 1(Focus) 15: Speed 2(Color) 16: Speed 3 (beam) 17: Rotation 2 = Reset
	Presets available
Scan type: VL5 ARC Mode 4 16BIT Ext	
Short name: VL5 A 4	Scan type: VL7 Mode 7 16BIT
Movement: Head - Brightness Master on Dimmer	Short name: VL7 M7
DMX channel order 1: Dimmer 2: Pan coarse 3: Pan fine	Movement: Head - Brightness Master on Dimmer
4: Tilt coarse 5: Tilt fine 6: Cyan	DMX channel order 1: Dimmer 2: Pan coarse 3: Pan fine
7: Yellow 8: Magenta 9: Frost 10: Speed1(Focus) 11: Speed2(Color) 12: Speed3(beam)	4: Tilt coarse 5: Tilt fine 6: Cyan
13: Rot.2=Reset	7: Magenta 8: Yellow 9. Cólor 1 10: Iris 11: Focus (Lens) 12: Zoom
Presets available.	13: Shutter 14: Gobo 2 15: Gobo 1 16: Go Rot 1 17: Go Rot 2
Scan type: VL6 Mode 3 16BIT	
Short name: VL6 M3	Scan type: VL7 Mode 8 16BIT Ext.
Movement: Head - Brightness Master on Dimmer	Short name: VL7 M8
DMX channel order	Movement: Head - Brightness Master on Dimmer
1: Dimmer 2: Pan coarse 3: Pan fine	DMX channel order
4: Tilt coarse 5: Tilt fine 6: Gobo 7: Color 8: Iris 9. Focus	1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Cyan
10: Rot.2=Reset	7: Magenta 8: Yellow 9. Color 1
Presets available	10: Iris 11: Focus (Lens) 12: Zoom 13: Shutter 14: Gobo 2 15: Gobo 1
Scan type: VL6 Mode 4 16BIT Ext.	16: Go Rot 1
Short name: VL6 M4	
Movement: Head - Brightness Master on Dimmer	Scan type: VL7B M9-ADD EXTRAT
DMX channel order	Short name: VL7BM9
1: Dimmer 2: Pan coarse 3: Pan fine	Movement: Head - Brightness Master on Dimmer
4: Tilt coarse 5: Tilt fine 6: Gobo 7: Color 8: Iris 9. Focus	DMX channel order
10: Speed1(Focus) 11: Speed2(Color) 12: Speed3(beam)	1: Dimmer 2: Pan coarse 3: Pan fine 4: Tilt coarse 5: Tilt fine 6: Cyan
13: Rot.2=Reset	7: Magenta 8: Yellow 9. Color 1
Presets available	10: Focus 11: Zoom 12: Shutter 13: Gobo 1 14: Rotation 1 15: Speed 1
Scan type: VL6 Mode 5 16BIT	16: Speed 2 17: Special
Short name: VL6 M5	Scan type: VL220X 16BIT STD.
Movement: Head - Brightness Master on Dimmer	Short name: VL220X
DMX channel order	Movement: Head - Brightness Master on Dimmer
1: Dimmer 2: Pan coarse 3: Pan fine	DMX channel order
4: Tilt coarse 5: Tilt fine 6: Gobo 1 7: Color 1 8: Iris 9. Focus	1: Dimmer 2: Pan 3: Pan fine
10: Shutter 11: Rotation 2	4: Tilt 5: Tilt fine 6: Gobo 2
Presets available	7: Color 1 8: Iris 9. Focus 10: Shutter 11: Zoom 12: Gobo 1
Scan type: VL6 Mode 6 16Bit Ext.	13: Rotation 1
Short name: VL6 M6	Scan type: VL220X 16BIT ENHC
Movement: Head - Brightness Master on Dimmer	Short name: VL220E
DMX channel order	Movement: Head - Brightness Master on Dimmer
1: Dimmer 2: Pan coarse 3: Pan fine	DMX channel order
4: Tilt coarse 5: Tilt fine 6: Gobo 1 7: Color 1 8: Iris 9. Focus	1: Dimmer 2: Pan 3: Pan fine
10: Shutter 11: Speed1(Focus) 12: Speed2(Color)	4: Tilt 5: Tilt fine 6: Gobo 2 7: Color 1 8: Iris 9. Focus
13: Speed3(beam) 14: Rotation 2 = Réset	10: Shutter 11: Zoom 12: Gobo 1
Presets available	13: Rotation 1 14: Speed 1 = Movement Timing
Scan type: VL6B Mode 5 16BIT	15: Color 2 = Color Timing
Short name: VL6BM5	16: Speed 2 = Beam Timing 17: Special = Control
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Scan type: VL1000 A 16BIT ENHC 25 Scan type: VL2401 16BIT STD. Short name: V1000A Short name: VL2401 Movement: Head - Brightness Master on Dimmer Movement: Head - Brightness Master on Dimmer DMX channel order DMX channel order Dimmer 2: Pan Pan fine 1: 4: 5: Tilt fine Tilt Focus 6: Dimmer Pan fine Cyan Cyan Frost 7: Zoom 8: Frost 9. 5: Tilt fine 4: Tilt 10: Magenta 12: Gobo 1 11: Yellow Yellow 8. Magenta 9 13: Rotation 1 14: Rotation 2 15: (not used) 12: Special = Control 10: Shutter 11: Zoom 16: Speed1 17: Color 1 18: Speed 2 19: Special Scan type: VL2402 16BIT STD. Short name: VL2402 26 Scan type: VL1000 AI 16BIT ENHC Movement: Head - Brightness Master on Dimmer Short name: V100AI DMX channel order Movement: Head - Brightness Master on Dimmer Dimmer Pan Pan fine DMX channel order Cyan Color 1 Tilt Tilt fine 6: 1: Dimmer Pan 3: Pan fine Yellow Magenta 4: Tilt 5: Tilt fine 6: Focus 10: Frost 11: Shutter 12: Special = Control Zoom Frost 9. Cyan 10: Magenta 11: Yellow 12: Gobo 1 Scan type: VL2401 16BIT ENHC 14: Rotation 2 15: Iris 13: Rotation 1 16: Speed1 17: Color 1 18: Speed 2 Short name: V2401E 19: Special Movement: Head - Brightness Master on Dimmer DMX channel order Scan type: VL2500WASH 27 Pan Pan fine Dimmer 1: Short name: V2500W Cyan Frost 5: 4: Tilt fine Tilt 6: Yellow 8: Magenta Movement: Head - Brightness Master on Dimmer 10: Shutter 11: Zoom DMX channel order 12: Speed 1 = Movement Timing Dimmer 2:Pan coarse 1: 13: Color 2 = Color Timing 3: Pan fine 4:Tilt coarse 14: Speed 2 = Beam Timing 6:CYAN 8:MAGENTA Tilt fine 15: Special = Control YELLOW 9. COLOUR1 10:FROST;Beam Diffuser Scan type: VL2402 16BIT ENHC 11: SHUTTER; Strobe 12: SPEED1; Focus Time 13: GO-ROT1; Color Time14: SPEED2; Beam Time Short name: V2402E 15: SPECIAL: Control Movement: Head - Brightness Master on Dimmer Presets not available DMX channel order 1: Scan type: VL2500SPOT 28 Short name: V2500S Movement: Head - Brightness Master on Dimmer DMX channel order Dimmer Pan Pan fine Cyan Color 1 5: Tilt fine 4: Tilt 6: Dimmer 2:Pan coarse Yellow 8: Magenta 3: Pan fine 4:Tilt coarse 10: Frost 11: Shutter Tilt fine 6.CYAN 12: Speed 1 = Movement Timing YELLOW 8:MAGENTA 13: Color 2 = Color Timing 10:FROST;Edge COLOUR1; color wheel 14: Speed 2 = Beam Timing 11: SHUTTER; Strobe 12: ZOOM 15: Special = Control GOBO1; fixed gobo wheel 14: GO-ROT1; rotating gobo wheel 15: GO-ROT2; index high byte 16: GO-ROT3;index low byte Scan type: VL2416 16BIT STD. 17: IRIS 18: SPEED1; Focus Time Short name: VL2416 19: COLOUR2; Color Time 20: SPEED2;Beam Time Movement: Head - Brightness Master on Dimmer 21: GOBO2: Gobo Time 22: SPECIAL DMX channel order 1: Dimmer Pan Pan fine Presets not available Tilt 5: Tilt fine 6: Cyan 8: Magenta 9. Focus = Beam 29 Scan type: VL3000 WASH 16BIT ENHC 10: Shutter Rotation 1(Lens) 12: Special = Control Short name: V3000W Movement: Head - Brightness Master on Dimmer Scan type: VL2416 16BIT ENHC 24 DMX channel order Short name: V2416E Dimmer 1: Pan Pan fine Movement: Head - Brightness Master on Dimmer Tilt Tilt fine 6: Focus Color 2 Cyan 9: Magenta DMX channel order 11: Color 1 10: Yellow 12 Shutter Dimmer Pan fine 1: Pan 14: Rotation 1 15: Speed 2 13: Speed1 Tilt 5: Tilt fine 6: Cyan 16: Special Yellow Magenta Focus = Beam 10: Shutter 11: Rotation 1(Lens) Scan type: VL500WASH 16BIT EXT 30 12: Speed 1 = Movement Timing 13: Color 1 = Color Timing 14: Speed 2 = Beam Timing Short name: VL500W Movement: Head - Brightness Master on Dimmer 15: Special = Control DMX channel order

1: Dimmer 2:Pan coarse
3: Pan fine 4:Tilt coarse
5: Tilt fine 6:CYAN
7: YELLOW 8:MAGENTA
9. FROST; diffuser / tungsten units only
10: SPEED1;Focus Timing

10: SPEED1; Focus Timing
11: GO-ROT1; Color Timing
12: SPEED2; Intensity Timing

13: SPECIAL; Control

Presets not available

#### Manufacturer X & Y

Scan type: YOKY XL Short name: YOKEXL

Movement: Head - Brightness Master on Dimmer

DMX channel order

1: Pan 2: Pan fine 3: Tilt 4: Tilt fine 5: Dimmer 6: Focus 7: Color 1

Scan type: MN 400 WASH Short name: MN400W

Movement: Head - Brightness Master on Dimmer

DMX channel order

 1: Pan
 2: Pan fine
 3: Tilt

 4: Tilt fine
 5: Dimmer
 6: Focus

 7: Cyan
 8: Magenta
 9: Yellow

 10: Frost
 11: Speed 2
 12: Special

Scan type: MN 400 SPOT Short name: MN400S

Movement: Head - Brightness Master on Dimmer

DMX channel order

1: Pan Pan fine 3: Tilt Dimmer Tilt fine 5: 6: Iris Cyan Magenta 9: Yellow 10: Gobo 1 11: Focus 12: Speed 2 13: Special

Scan type: MN 600 WASH Short name: MN600WS

Movement: Head - Brightness Master on Dimmer

DMX channel order

Pan Pan fine 3: Tilt 1: Tilt fine 5: Dimmer 6: Iris Yellow Cyan Magenta 11: Focus 10: Gobo 1 12:Shutter 13: Speed 2 14: Special

Scan type: MN 600 SPOT Short name: MN600S

Movement: Head - Brightness Master on Dimmer

DMX channel order

2 Pan fine Tilt Pan 3: Tilt fine 5: Dimmer 6: Iris Cyan 8: Magenta 9: Yellow 10: Gobo 1 11: Focus 12: Shutter 13: Speed 2 14: Special

Scan type: BIM 1200 Short name: BIM120

Movement: Head - Brightness Master on Dimmer

DMX channel order

1: Pan Pan fine Tilt Tilt fine 5: Dimmer 6: Focus Color 1 8: (no used) (no used) 10: (no used) 11: (no used) 12: (no used) 13: (no used) 14: Special

**Standard COLOR CHANGER** 

Scan type: COL + EXTRA DIMMER Short name: COL+ D

No Movement: - Brightness Master on Dimmer

1: Color 1 EXTRA = Dimmer

Scan type: RGB + EXTRA DIMMER Short name: RGB + D

No Movement: - Brightness Master on Dimmer

1: Cyan 2: Magenta 3: Yellow EXTRA = Dimmer

Scan type: RAINBOW+EXT.DIMMER Short name: CSFX + D

No Movement: - Brightness Master on Dimmer

Scan type: C1/C2/D/G Short name: STA C1

No Movement: - Brightness Master on Dimmer

1: Color 1 2: Color 2 3: Dimmer 4: Gobo 1

Scan type: C1/D/G Short name: STA C2

No Movement: - Brightness Master on Dimmer

1: Color 1 2: Dimmer 3: Gobo 1

Scan type: R/G/B/D Short name: STA C3

No Movement: - Brightness Master on Dimmer

1: Cyan 2: Magenta 3: Yellow 4: Dimmer

Scan type: Single Colour Short name: Colour

No Movement: - No Brightness Master

1: Colour 1

**DIMMER** 

Scan type: SINGLE DIMMER Short name: DIMMER

No Movement - Brightness Master on Dimmer

DMX channel order 1: Dimmer

**MATEST** 

Scan type: TEST 1 24 Channels

Short name: TEST 1

Movement: Mirror - Brightness Master on Dimmer

DMX channel order

Gobo 1 Gobo 2 Color 1 Color 2 5: Dimmer 6: Red Prisma Green 8: Blue 9: 10: Iris 11: Focus 12: Frost 14: Shutter 17: Special 20: Pr.-Rotation 15: Speed 1 13: Zoom 16: Speed 2 18: Rotation 1 21: Pan coarse 19: Rotation 2 22: Pan fine 23: Tilt coarse 24: Tilt fine