



Model No: LM-C05-STV1TL**-5W

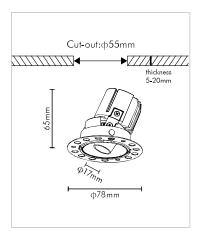
DESCRIPTION

The exquisite physique and the adjustable angle design of the spotlight enables it to exert the anti glare effect to the extreme in various spaces.

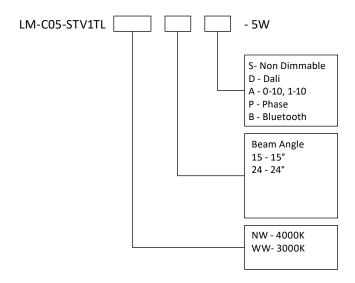
AREAS OF APPLICATION

• Star-Rated Hotels • Villas • Residential Buildings

DIAGRAM



MODEL NUMBER SELECTION





LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

7W 15	° 3000K	Ra90	7W 2	0° 3000K F	Ra90	7W 25	° 3000K	Ra90	7W 30	0° 3000K F	Ra90	7W 15	5°x40° 3000	K Ra90
H(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	3499	0.23	1	2 <mark>67</mark> 9	0.35	1	1951	0.44	1	1469	0.57	1	1348	0.28
2	8 <mark>7</mark> 5	0.45	2	670	0.69	2	488	0.87	2	367	1.14	2	337	0.56
3	389	0.68	3	298	1.04	3	217	1.31	3	163	1.70	3	150	0.85
4	219	0.90	4	168	1.39	4	122	1.74	4	92	2.27	4	84	1.13
5	140	1.13	5	107	1.73	5	78	2.18	5	59	2.84	5	54	1.41
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

PHYSICAL CHARACTERISTICS

Rotation IP-Rating IK-Rating Fixture Material Standard Finish Optional Accessories CTRICAL CHARACTERISTICS Color Temperature Beam Angle	Rotatable IP20/IP54 IK03 Die Cast Aluminium White / Black Honeycomb/Glass/ Trim with spring 3000K, 4000K
IK-Rating Fixture Material Standard Finish Optional Accessories CTRICAL CHARACTERISTICS Color Temperature	Die Cast Aluminium White / Black Honeycomb/Glass/ Trim with spring 3000K, 4000K
Fixture Material Standard Finish Optional Accessories CTRICAL CHARACTERISTICS Color Temperature	Die Cast Aluminium White / Black Honeycomb/Glass/ Trim with spring 3000K, 4000K
Standard Finish Optional Accessories CTRICAL CHARACTERISTICS Color Temperature	White / Black Honeycomb/Glass/ Trim with spring 3000K, 4000K
Optional Accessories CTRICAL CHARACTERISTICS Color Temperature	Honeycomb/Glass/ Trim with spring 3000K, 4000K
CTRICAL CHARACTERISTICS Color Temperature	3000к, 4000к
Color Temperature	· · · · · · · · · · · · · · · · · · ·
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Beam Angle	15°/24°
200	10/27
Dimming Options	NON-DIM, PHASE, 1-10V, DALI
Power Factor	0.5W
UGR	<13
n Driver Options	LYTEMASTER, TRIDONIC, HELVAR
Extended Configuration	on 2700K, 5000K
Options On Request	Bluetooth
RODUCT SPECIFICATION	
Environmental Temp	-20°C ~ +40°C
Rated Service Life (h)	55,000
 Certification	TUV, CE, RoHS
	Options On Request RODUCT SPECIFICATION Environmental Temp Rated Service Life (h)

Notice: We reserve the right to make the technical changes without notice. Please contact our sales office for further information.