

TUCANA

T5 Surface/ Suspended Double Parabolic Luminaire



Type:	Suspended or surface mounted T5 luminaire for maximum efficiency and quality of light.
Specification:	Double parabolic louvre made of mirror aluminium. The louvre is fitted into the body with six spring locks for maximum stability. Deluxe version louvres are manufactured using Alanod MIRO aluminium with 95% reflection. Fully enclosed white steel body with plastic end caps. Luminaire is plastic-wrapped and boxed individually.
Installation:	Surface luminaire designed to be fixed to ceiling of any type or suspended.
Application:	Office buildings, shops and other commercial environments.



Wire suspension set (**SUSY**) and plastic cap with spiral cable (**CAPW**) are available on request. For more information check option list.



LG3 – Luminaire fits to LG3 requirements (with 30% light distribution to the ceiling and 70% to the floor). Available on request.



Pull switch version (to switch on/off) available on request. For more information check option list.

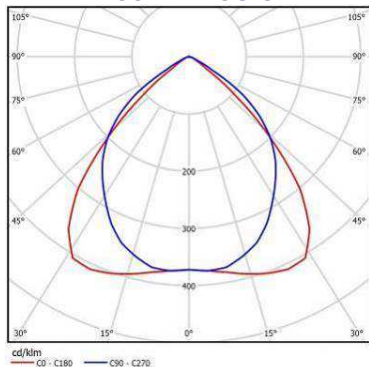
Name	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Tucana 128 J75 DB	1x28 (G5)	1265x175x55	3	30
Tucana 228 J76 DB	2x28 (G5)	1265x175x55	3,1	60
Tucana 135 J77 DB	1x35 (G5)	1565x175x55	3,7	38
Tucana 235 J78 DB	2x35 (G5)	1565x175x55	3,8	75
Tucana 149 J79 DB	1x49 (G5)	1565x175x55	3,7	53
Tucana 249 J80 DB	2x49 (G5)	1565x175x55	3,8	104
Tucana 154 J81 DB	1x54 (G5)	1265x175x55	3,0	58
Tucana 254 J82 DB	2x54 (G5)	1265x175x55	3,1	115
Tucana 180 J83 DB	1x80 (G5)	1565x175x55	3,8	85
Tucana 280 J84 DB	2x80 (G5)	1565x175x55	3,9	170

Options available on request:

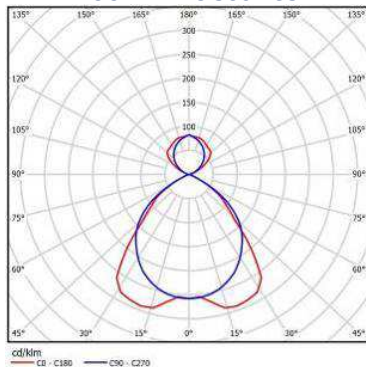
DIM- Dimmable ballast
SDIM- Switch-control/dimming
DALI- DALI ballast
PULLSWITCH- Pull switch device
EMG- Emergency version 1 hour
EM3- Emergency version 3 hours
5TB- 5 way terminal block with two holes (for in and out going cable)

MAT- Matted reflector (subject to minimum quantity)
MRO- MIRO® reflector Deluxe (subject to minimum quantity)
1LIN- Through wiring 3x1.5 mm² with two push-in terminal blocks
3LIN- Through wiring 5x1.5 mm² with two push-in terminal blocks
RAL- RAL colours
LG3- LG3 option
SUSY- Suspension wire set (2 pcs)
CAPW- White suspension cap with spiral cable 3x1mm²

TUCANA 149 J79



TUCANA 249 J80 LG3



TUCANA SENSE&SOLO series with 30 cm closed profile and designed to fulfil the needs for easy-to-use, energy saving lighting control. The basic functions are pre-programmed and are fully adjustable to meet all requirements. For more information check page 10.



ON: Auto
OFF: Auto



15 min. → 20%
60 sec. → Off



Bright
out

Name	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Tucana 128 J75 DB Sense&Solo	1x28 (G5)	1265x175x55	3	30
Tucana 228 J76 DB Sense&Solo	2x28 (G5)	1265x175x55	3,1	60
Tucana 135 J77 DB Sense&Solo	1x35 (G5)	1565x175x55	3,7	38
Tucana 235 J78 DB Sense&Solo	2x35 (G5)	1565x175x55	3,8	75
Tucana 149 J79 DB Sense&Solo	1x49 (G5)	1565x175x55	3,7	53
Tucana 249 J80 DB Sense&Solo	2x49 (G5)	1565x175x55	3,8	104
Tucana 154 J81 DB Sense&Solo	1x54 (G5)	1265x175x55	3,0	58
Tucana 254 J82 DB Sense&Solo	2x54 (G5)	1265x175x55	3,1	115
Tucana 180 J83 DB Sense&Solo	1x80 (G5)	1565x175x55	3,8	85
Tucana 280 J84 DB Sense&Solo	2x80 (G5)	1565x175x55	3,9	170



Fitting for in-line connection can be ordered on request. Please add "I" join element (**TUCANA I-JOIN**).



TUCANA versions with up and down independent tubes and control gears. Can be supplied with PullSwitch.

Name	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Tucana 128128 P71 DB	1x28+1x28 (G5)	1265x175x85	4	30
Tucana 228128 P72 DB	2x28+1x28 (G5)	1265x175x85	4,1	60
Tucana 135135 P73 DB	1x35+1x35 (G5)	1565x175x85	4,7	38
Tucana 235135 P74 DB	2x35+1x35 (G5)	1565x175x85	4,8	75
Tucana 149149 P76 DB	1x49+1x49 (G5)	1565x175x85	4,7	53
Tucana 249149 P77 DB	2x49+1x49 (G5)	1565x175x85	4,8	104
Tucana 154154 P78 DB	1x54+1x54 (G5)	1265x175x85	4,0	58
Tucana 254154 P79 DB	2x54+1x54 (G5)	1265x175x85	4,1	115
Tucana 180180 P80 DB	1x80+1x80 (G5)	1565x175x85	4,8	85
Tucana 280180 P81 DB	2x80+1x80 (G5)	1565x175x85	4,9	170

Options available on request:

DIM-	Dimmable ballast	1LIN-	Through wiring 3x1.5 mm ² with two push-in terminal blocks
SDIM-	Switch-control/dimming	3LIN-	Through wiring 5x1.5 mm ² with two push-in terminal blocks
DALI-	DALI ballast	RAL-	RAL colours
PULLSWITCH-	Pull switch device	LG3-	LG3 option
EMG-	Emergency version 1 hour	SUSY-	Suspension wire set (2 pcs)
EM3-	Emergency version 3 hours	CAPW-	White suspension cap with spiral cable 3x1mm ²
5TB-	5 way terminal block with two holes (for in and out going cable)	DB-	Version with straight cross-blades
MAT-	Matted reflector		
MRO-	MIRO® reflector Deluxe (subject to minimum quantity)		

