TUCANA PAR LED

Surface/Suspended **LED Luminaire with** Double Parabolic Reflector













An attractive range of surface/suspended LED luminaires with double parabolic reflector for maximum Type:

efficiency and quality of light.

Double parabolic louvre made of matted aluminium. UV stable opal diffuser. Specification:

The louvre is fitted into the body with six spring locks for maximum stability.

Fully enclosed white steel body with plastic end caps.

Luminaire is boxed individually.

Installation: Surface luminaire is designed to be fixed to ceiling of any type or suspended.

Indoor. Office buildings, shops and other commercial environments. **Application:**





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

Name	Overall dimen- sions (LxWxH), mm	Life- time	Luminaire output*, Im Ta=25°C	System power*,	CRI (Ra)	CCT, K	Weight, kg
Tucana PAR LED2x1900 D369 MAT T840	1254x175x75	50000	3780	41	80+	4000	4,50
Tucana PAR LED2x2700 D370 MAT T840	1254x175x75	50000	5306	61	+08	4000	4,50
Tucana PAR LED2x2400 D371 MAT T840	1556x175x75	50000	4774	52	+08	4000	5,60
Tucana PAR LED2x3400 D372 MAT T840	1556x175x75	50000	6702	77	+08	4000	5,60

^{*} Tolerance range for optical and electrical data: ±10 %

Options available on request:

SDIM Switch-control/dimming

DALI - DALI driver

 Self-learning sensor ACT PULLSWITCH - Pull switch device

- Bluetooth unit (for wireless control via mobile device) BLT

- Emergency version 1 hour EMG EM3 Emergency version 3 hours

- Opal diffuser with 80% light transmission OP LT80

- Microprismatic diffuser for a better glare protection MPRZ LT92 5TB

- 5 way terminal block with two holes (for in and out going

cable)

1LIN - Through wiring 3x1.5 mm² with two push-in terminal

- Through wiring 5x1.5 mm² with two push-in terminal 3LIN

SUS - Suspended version - RAL colours RAL

- Colour temperature 3000K T830 T840 Colour temperature 4000K

TUCANA PAR LED2X3400 D372 MAT T840

