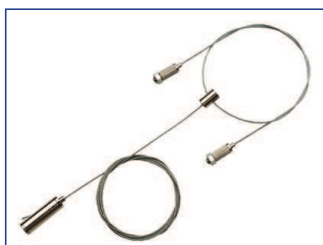


TUCANA M LED

Surface/Suspended
LED Luminaire with Opal
Diffuser



Type:	A minimalistic range of surface/suspended LED luminaires with opal diffuser for most applications. Premium quality at competitive prices.
Specification:	Opal diffuser made of UV stable polycarbonate. Fully enclosed white steel body with plastic end caps. Luminaire is plastic-wrapped and packaged in twin boxes.
Installation:	Surface luminaire designed to be fixed to ceilings of any type or suspended.
Application:	Office buildings, shops and other commercial environments.



Wire suspension set (**SUS2**) and plastic cap with spiral cable (**CAPW**) are available on request. For more information see in Option list.



TUCANA M LED FMPiR series with presence detection sensor are designed to fulfil the needs for easy-to-use, energy saving lighting. For more information see in Option list.

Type	Overall dimensions, mm	Luminous flux, lm	Color temperature, K	Color rendering, Ra	Total wattage, W	Weight, kg
Tucana M LED2x2500 B810 T840 OP	175x1265x75	5000	4000	>80	36	3,9
Tucana M LED2x3400 B811 T840 OP	175x1265x75	6800	4000	>80	53	3,9
Tucana M LED2x4500 B812 T840 OP	175x1265x75	9000	4000	>80	76	3,9
Tucana M LED2x3150 B813 T840 OP	175x1565x75	6300	4000	>80	45	4,8
Tucana M LED2x4200 B814 T840 OP	175x1565x75	8400	4000	>80	66	4,8
Tucana M LED2x5700 B815 T840 OP	175x1565x75	11400	4000	>80	95	5,0

Options available on request:

- SWITCHDIM – Switch DIM ballast
- DALI – DALI ballasts
- PULLSWITCH – Pull switch device
- EMG – Emergency version 1 hour
- EM2 – Emergency version 2 hours
- EM3 – Emergency version 3 hours
- OP – Opal diffuser
- 5TB – 5 way terminal block with two holes (for in and out going cable)
- T830 – Color temperature 3000K
- T840 – Color temperature 4000K
- 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 – Painted RAL colour
- FMPIR – FMPIR option