

Luminaire for indoor, interior lighting.



392 17 0x



392 18 0x

**TECHNICAL DESCRIPTION**

The body of the luminaire is made of steel extrusions coated with powder paint. The reflector is made of polished aluminium powder coated. The maximum cross-section of the connecting wires is 4 mm<sup>2</sup>.

**INSTALLATION**

Using a hanging eye, by hanging.

**VERSIONS**

The luminaires are produced in different colours (RAL palette) according to the customer's requirements. The luminaire can be equipped with a trim with protective tempered glass and sealing for IP54 protection.

**LIFETIME**

50.000 hours

Ta -20°C ÷ + 50°C			
Carton (mm/pcs) 570 x 570 x 800 / 1			

Type	Power input [W] / Luminous flux [lm]	Luminous efficiency [lm/W]	Colour temperature [K]	CRI	Weight [kg]
392 17 01	200 / 26000	130	4500	>80	13
392 18 01	200 / 26000	130	4500	>80	12
392 17 02	150 / 19000	130	4500	>80	13
392 18 02	150 / 19000	130	4500	>80	12
392 17 03	100 / 13000	130	4500	>80	13
392 18 03	100 / 13000	130	4500	>80	12

**MAXIMUM CIRCUIT BREAKER LOAD AND NUMBER OF LUMINAIRES CONNECTED IN SERIES**

**TYPE 392 17 01, 392 18 01**

Circuit breaker	B16	C16
Amount of luminaires max	4	7
Conductor cross-section	2,5	2,5

Starting current I <sub>max</sub>	time
85A	600us

**TYPE 392 17 02, 392 18 02**

Circuit breaker	B16	C16
Amount of luminaires max	4	7
Conductor cross-section	2,5	2,5

Starting current I <sub>max</sub>	time
65A	550us

**TYPE 392 17 03, 392 18 03**

Circuit breaker	B16	C16
Amount of luminaires max	4	8
Conductor cross-section	2,5	2,5

Starting current I <sub>max</sub>	time
60A	550us

TO ORDER



Flange with glass and basket  
2-99.6107