# Metro Flush 390

## Surface Mount or Pendant





#### **FEATURES**

- Australian designed and manufactured from high-quality materials
- Contemporary design which is stylish, unobtrusive and aesthetically pleasing
- Surface mount or pendant

### **ALL MODELS**

- 240VAC 50HZ input (198-264VAC and over voltage protection)
- Quick-connect push terminal
- Mounting: surface or pendant
- Tridonic driver as standard

#### **LUMINAIRE CONSTRUCTION**

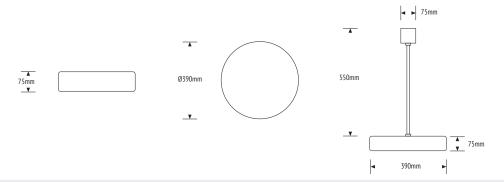
- Corrosion-resistant aluminium base plate
- Plexiglas opal diffuser that gives soft, even light
- Spring steel clips
- Aluminium tube and canopy for pendant suspension

#### OPTIONS

- Customised pendant lengths up to 3m
- Knuckle joint for raked ceiling pendants
- Dimmable: DALI/SwitchDIM/0-10V
- IPX4 rating
- Run at lower power: 16w

#### SUGGESTED APPLICATIONS

- Bathrooms
- Bedrooms
- Cafes
- Childcare centres
- Foyers
- Kitchens
- Living areas
- Nursing homes/Aged care
- Office spaces
- Restaurants
- Schools
- Walkways and stairwells



	Model	Light Source/Lamp	Lumen Luminaire (lm) 3000°K	Lumen Luminaire (lm) 4000°K	Lumen Luminaire (lm) 5000°K	Power Lamp (W)	Power Luminaire (W)	Colour Rendering Index (CRI)	Power Factor	LED Qty	LED Type	LED Brand	IP Rating	Dimensions (mm)		Weight (kg)
			3000 K	1000 K	3000 K	(**)	(**)	macx (cm)						Ø	Н	
Surface Mount	MRFM390LED18W-XXX	LED	1789	1873	1971	18	21	>80	0.96	16	SMD	Nichia	IP20	390	80	0.77
	MRFM390LED22W-XXX	LED	2177	2279	2398	22	26	>80	0.98	16	SMD	Nichia	IP20	390	80	0.77
	MRFM390LED27W-XXX	LED	2652	2776	2921	27	32	>80	0.97	16	SMD	Nichia	IP20	390	80	0.77
Pendant	MRFM390LED18W-XXXP	LED	1789	1873	1971	18	21	>80	0.96	16	SMD	Nichia	IP20	390	625	1.2
	MRFM390LED22W-XXXP	LED	2177	2279	2398	22	26	>80	0.98	16	SMD	Nichia	IP20	390	625	1.2
	MRFM390LED27W-XXXP	LED	2652	2776	2921	27	32	>80	0.97	16	SMD	Nichia	IP20	390	625	1.2

\*Please note approximate height based on 500mm rod length plus 40mm ceiling hook. Rod length can be customised. NOTE: XXX denotes CRI and colour temperature. E.g.: CRI 80 and 3000°K = 830.



