



## Roma IP54 LED



Series of luminaires recommended for rooms where increased IP protection degree is required. Luminaire dedicated for installation in 600x600 ceiling with visible grid and with OPAL diffuser.

**Materials:** Powder painted housing made of galvanized steel sheets (standard color: white), OPAL diffuser made of polycarbonate

**Installation:** suspended 600x600 ceilings with visible supporting frame

**Power:** 230 V

### ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes

### MECHANICAL DATA

Type of installation	For 600x600 ceiling
Housing material	Steel sheet

### INFORMATION

Colour	White
Operating temperature range	0 ... 35 °C

### CERTIFICATES

Degree of protection (IP)	IP54
Degree of protection (IP) / top/	IP20
Class of protection	I
CE	Yes
HACCP+	Yes
EAC	Yes

### LIGHT DATA

Light colour	White
Color rendering index	84
Light distribution	Wide beam
Light distribution	DI
Class of luminaire	I
Light output degradation	B10
Lumen maintenance	L80
Lifetime	> 72000 h
MacAdam	SDCM 3
Lamp Lumen Maintenance Factor (after 60 000h)	85 %

### OPTICAL DATA

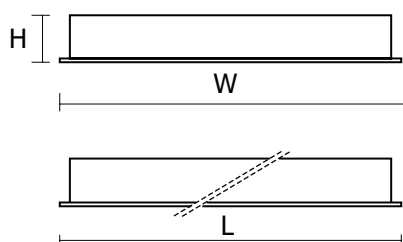
Louver/ shutter	OPAL
Diffuser colour	White
Diffuser material	Opal/mat plastic



## AVAILABLE VARIANTS

Product code	Luminaire power [W]	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
CF001.1111.830.A000 PX3715350	38	4120	108	3000K	600x600	4.60
CF001.1111.840.A000 PX3715358	38	4250	112	4000K	600x600	4.60
CF002.1111.830.A000 PX3715366	43	4380	102	3000K	300x1200	5.40
CF002.1111.840.A000 PX3715374	43	4520	105	4000K	300x1200	5.40

## DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]
CF001.1111.830.A000 PX3715350	595	595	80
CF001.1111.840.A000 PX3715358	595	595	80
CF002.1111.830.A000 PX3715366	295	1195	80
CF002.1111.840.A000 PX3715374	295	1195	80

L = Length | W = Width | H = Height / Depth