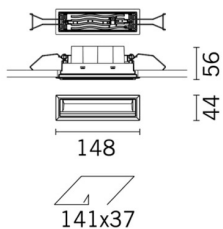


Last information update: May 2024

**Product configuration: MQ68**

MQ68: Recessed frame - LED - Warm white - integrated Electronic control gear - Wall washer optic

**Product code**MQ68: Recessed frame - LED - Warm white - integrated Electronic control gear - Wall washer optic **Attention! Code no longer in production****Technical description**

Miniaturized recessed rectangular luminaire with LEDs. Main body with die-cast aluminium radiant surface, version with perimeter surface frame. Asymmetrical optic system designed to achieve an effective wall washer distribution. Flux enhancer - superpure aluminium reflector - screen in PMMA with ribbed texture; a special film in acrylic material, combined with the screen, allow for a uniform and effective light emission on the wall. Black polycarbonate internal perimeter frame. Supplied with electronic control gear connected to the luminaire. Warm white high colour rendering LED.

**Installation**

recessed with steel springs for false ceilings from 1 to 25 mm; can be installed on ceilings and walls (vertical + horizontal) - preparation slot 37 x 141. To light the wall correctly check the installation distances and centre-to-centre distances on the instructions sheet.

**Colour**

Black / Black (43) | Black / White (47) | Grey / Black (74)

**Weight (Kg)**

0.35

**Mounting**

wall recessed|ceiling recessed

**Wiring**

on power box: screw connections

**Notes**

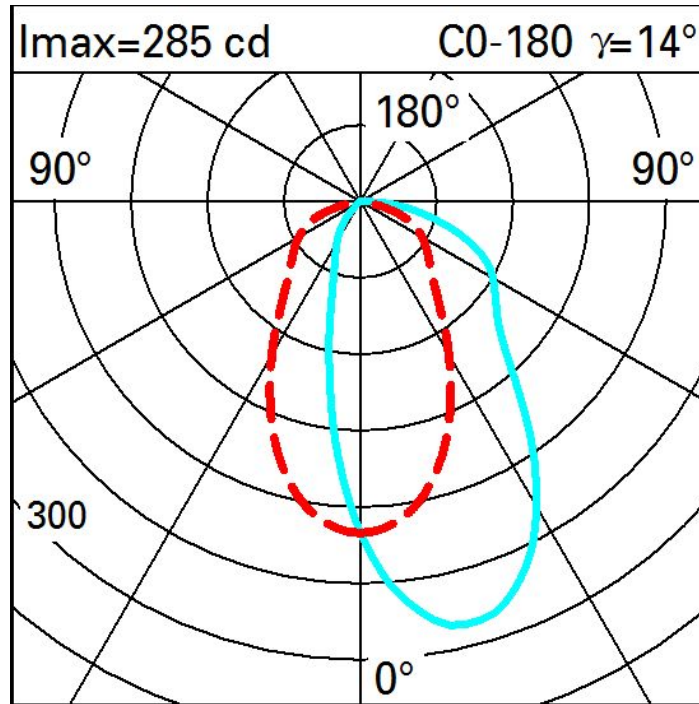
accessory anti-glare screen available code MPX7

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	363	CRI (typical):	97
W system:	12	Colour temperature [K]:	3000
lm source:	930	MacAdam Step:	3
W source:	9.8	Life Time LED 1:	50,000h - L90 - B10 (Ta 25°C)
Luminous efficiency (lm/W, real value):	30.2	Lamp code:	LED
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	39	Number of optical assemblies:	1
CRI (minimum):	95		

Polar



Illuminances

Lux										
Wall distance = 1m										
3										
	0.9	2	5	14	39	67	39	14	5	2
2	2	4	7	16	34	48	34	16	7	4
	2	4	7	15	28	36	28	15	7	4
1	2	3	6	12	20	24	20	12	6	3
	2	3	5	9	13	15	13	9	5	3
0										
	m	-2	-1	0	1	2	3			