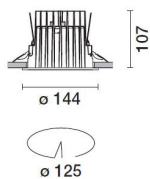


Last information update: May 2024

**Product configuration: Q979**

Q979: wall-washer luminaire - Ø 125 mm - warm white - frame

**Product code**

Q979: wall-washer luminaire - Ø 125 mm - warm white - frame

**Technical description**

Recessed round wall-washer luminaire designed to use a LED lamp with C.O.B. technology. Version with rim for surface-mounting. Reflector vacuum-metallised with aluminium vapours and finished with a protective anti-scratch layer to create a vertical downward beam of light. Die-cast aluminium body and passive dissipation system. Product complete with C.O.B. LED lamp in warm white colour tone 2700K (CRI 90).

**Installation**

Recessed using torsion springs which allow easy installation in false ceilings with thickness ranging from 1 mm to 25 mm.

**Weight (Kg)**

1.02

**Mounting**

ceiling recessed

**Wiring**

product complete with DALI components

Complies with EN60598-1 and pertinent regulations



IP20



IP54



CE



RoHS



S



EAC

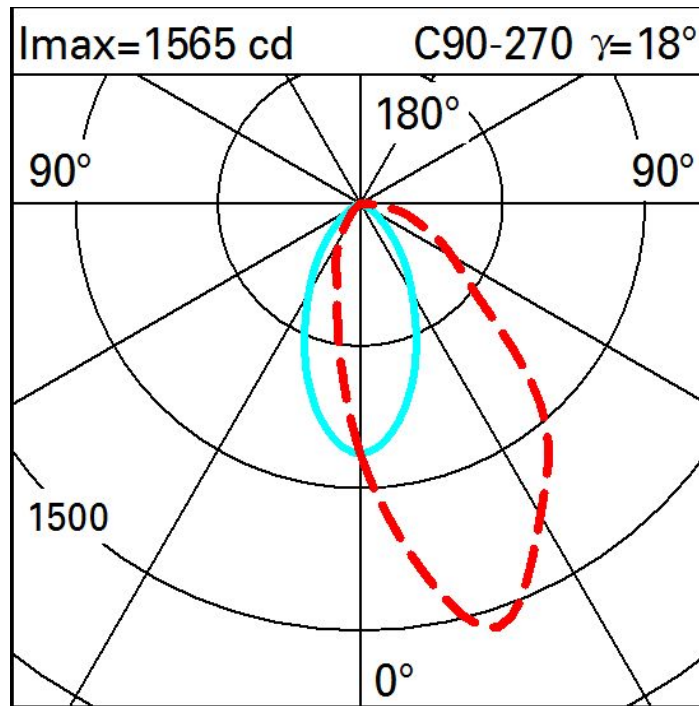


CCC pending

**Technical data**

Im system:	1302	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W system:	19.1	Lamp code:	LED
Im source:	2100	Number of lamps for optical assembly:	1
W source:	17	ZVEI Code:	LED
Luminous efficiency (Im/W, real value):	68.1	Number of optical assemblies:	1
Im in emergency mode:	-	Power factor:	See installation instructions
Total light flux at or above an angle of 90° [Lm]:	0	Inrush current:	16 A / 220 µs
Light Output Ratio (L.O.R.) [%]:	62	Maximum number of luminaires of this type per miniature circuit breaker:	B10A: 15 luminaires B16A: 24 luminaires C10A: 24 luminaires C16A: 40 luminaires
CRI (minimum):	90	Overvoltage protection:	2kV Common mode & 1kV Differential mode
Colour temperature [K]:	2700	Dimming mode:	PWM
MacAdam Step:	2	Control:	DALI

Polar



Illuminances

Lux												Wall distance = 1m											
3																							
	0.2	0.7	3	18	97	220	97	18	3	0.7	0.2												
2	1	4	13	44	146	289	146	44	13	4	1												
	3	7	18	56	147	210	147	56	18	7	3												
1	4	8	21	51	98	128	98	51	21	8	4												
	4	9	20	39	63	81	63	39	20	9	4												
0																							
	m	-2	-1	0	1	2	3																