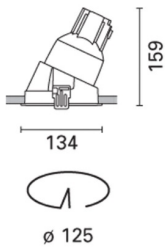


Last information update: June 2024

Product configuration: M543+L278
M543: frame 50/75W QT12

**Product code**M543: frame 50/75W QT12 **Attention! Code no longer in production****Technical description**

Recessed round wall-washer luminaire designed to use a LV halogen lamp 50/75W QT12 GY6.35. Version with die-cast aluminium rim for surface-mounting. Professional optic for use with a halogen lamp. Die-cast aluminium body. Optical structure consists of high strength thermoplastic circular frame, sandblasted aluminium inner screen, main reflector with visible rim and integrated sector for wall-washer effect made of shiny polished aluminium.

Installation

Recessed using torsion springs which allow easy installation in false ceilings with thickness ranging from 1 mm to 30 mm.

Colour

White / Aluminium (39)

Mounting

ceiling recessed

Wiring

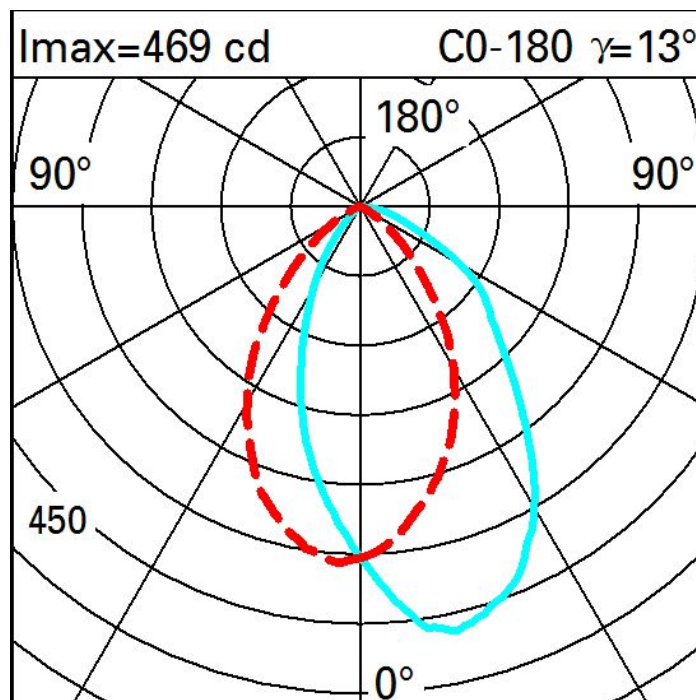
electronic components to be ordered separately.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system: 528
W system: 60
lm source: 1180
W source: 50
Luminous efficiency (lm/W, real value): 8.8
lm in emergency mode: -
Total light flux at or above an angle of 90° [Lm]: 0
Light Output Ratio (L.O.R.) [%]: 45

CRI: 100
Colour temperature [K]: 3000
Voltage [Vin]: 12
Lamp code: L278
Socket: GY6,35
Number of lamps for optical assembly: 1
ZVEI Code: QT 12 ES
Number of optical assemblies: 1

Polar

Illuminances

