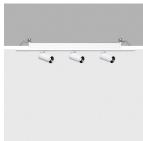
iGuzzini

Last information update: June 2018



# 35 216 $\Delta 7$ 170x20

#### Palco linear recess 3 x Ø19 - medium - remote driver

#### Product code

QC17

#### Technical description

Linear luminaire for recessed installation with 3 miniaturised adjustable spotlights. Spotlight bodies with a cast zamak dissipation system and rotation units - a linear recess structure consisting of an extruded aluminium internal profile, painted steel caps and stop plate - steel wire fixing springs. The spotlight swivel joints allow the spotlight to be rotated by 360° and tilted by 90°. The set back position of the optic units guarantees a high level of visual comfort with thermoplastic high definition lenses. Ballast not included, available with separate code.

#### Installation

Recessed linear base with surface stop plate - steel wire springs for false ceilings from 1 to 25 mm thick - preparation hole 00 x 000 mm. Option of installing next to linear versions so as to create a continuous line.

#### Dimension (mm)

Ø19

#### Colour

White (01) | Black (04)

#### Weight (Kg)

0.06

#### Mounting

wall recessed|ceiling recessed

#### Wiring

Output cables for connecting to power supply line.

Complies with EN60598-1 and pertinent regulations











#### Product configuration: QC17

### **Product characteristics**

Total lighting output [Lm]: 302 Total power [W]: 6

Luminous efficacy [Lm/W]: 50.3

Life Time: > 50,000h - L80 - B10 (Ta 25°C)

Total luminous flux at or above an angle of 90° [Lm]: 0

Emergency luminous flux [Lm]: / Voltage [V]:

Number of optical assemblies: 3

## Optical assembly Characteristics Type 1

Light Output Ratio (L.O.R.) [%]: 67

Lamp code: LED ZVEI Code: LED Nominal power [W]: 2

Nominal luminous [Lm]: 150 Lamp maximum intensity [cd]: /

Beam angle [°]: 24°

Number of lamps for optical assembly: 1

Socket: /

Ballast losses [W]: 0 Colour temperature [K]: 2700

CRI: 90

Wavelength [Nm]: / MacAdam Step: 3

#### Polar

Imax=521 cd	Lux			
90° 180° 90°	h	d	Em	Emax
	1	0.4	428	521
XXXX	2	0.9	107	130
450	3	1.3	48	58
α=24°	4	1.7	27	33