

Zen D67 L38 02

Pamio Design

8 800 301-72-50
http://lampshopping.ru



tipology



suggested bulb and options (n.i.)

A12702C01
GX8,5
1x70W
MR
40°
 η 100,00%



volume - weight

0,008 m³ - 0,30 Kg

technical information

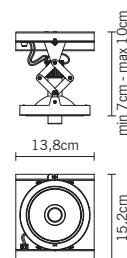


accessories included

notes

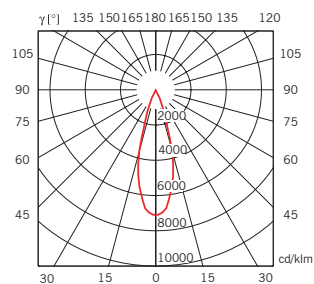
accessories not included

A40202 Electronic ballast for metal halide lamps 70W (max 1 spot)
See next page



		Max Lux	Med Lux
1m	Ø 0,65	8969	5471
2m	Ø 1,30	2242	1368
3m	Ø 1,95	996	608
4m	Ø 2,60	560	342
5m	Ø 3,25	359	219

$\alpha = 18^\circ + 18^\circ$



Zen D67 Moduli per controsoffitto *Modules for false ceiling*



Moduli grigi *Grey modules*

D67 M01
14x14 cm



D67 M02
28x14 cm



D67 M03
42x14 cm



D67 M04
56x14 cm



D67 M05
70x14 cm



D67 M06
84x14 cm



Moduli neri *Black modules*

D67 M31
14x14 cm



D67 M32
28x14 cm



D67 M33
42x14 cm



D67 M34
56x14 cm



Esempi di applicazioni *Application examples*

14x14 cm



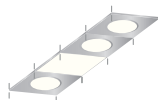
28x14 cm



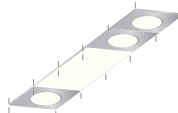
42x14 cm



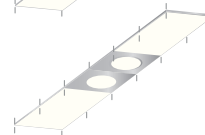
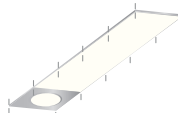
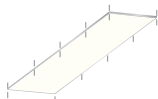
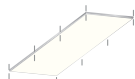
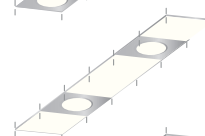
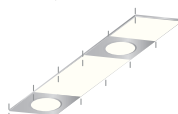
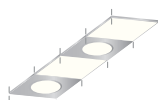
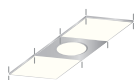
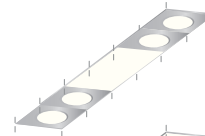
56x14 cm



70x14 cm



84x14 cm



Zen D67 Blocchi Luce *Lighting devices*

Blocchi Luce con lampade direzionabili *Lighting device with adjustable bulbs*

D67 L25
14x14 cm



D67 L26
14x14 cm



D67 L27
14x14 cm



D67 L34-D67 L36
14x14 cm



D67 L37
14x14 cm



D67 L38
14x14 cm



Blocchi Luce con fluorescenza *Lighting device with energy saver bulbs*



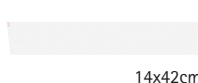
14x14cm

D67 L01 standard *standard*
D67 L11 dimmerabile *dimnable*
D67 L21 emergenza *emergency*
D67 L45 standard E27 *E27 standard*



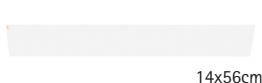
14x14cm

D67 L49 standard con darklight *darklight standard*
D67 L51 dimmerabile con darklight *darklight dimmable*
D67 L53 emergenza con darklight *darklight emergency*
D67 L47 standard E27 con darklight *darklight E27 standard*



14x42cm

D67 L02 standard *standard*
D67 L12 dimmerabile *dimmable*
D67 L22 emergenza *emergency*



14x56cm

D67 L03 standard *standard*
D67 L23 emergenza *emergency*