

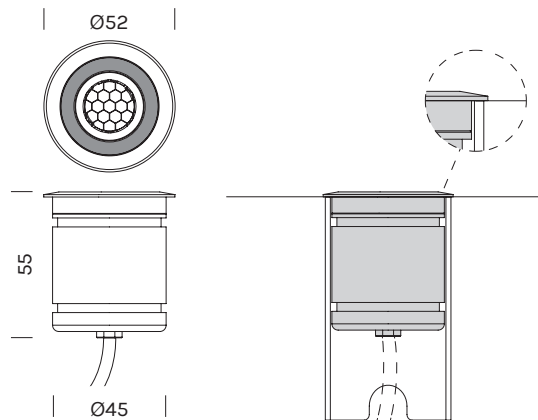
# MINI DOT

Filippo Cannata



Ø47mm

unità - unit = mm



## Dati tecnici - Datasheet

Sorgente luminosa - Light Source	LED																								
Potenza - Power	5,8W																								
Alimentazione - Supply current	24Vdc																								
Lumen sorgente - Source lumens	2700°K= 445lm 3000°K= 480lm 4000°K= 515lm																								
Classe di isolamento - Safety class	III																								
IP	IP67																								
Classe energetica - Energy class	A / A+ / A++																								
Indice di resa cromatica - Colour rendering index	CRI90																								
Ottica - Optics	00° - 15° - 36°																								
Alimentatore - Driver	escluso - excluded																								
Lunghezza cavo - Cable length	1mt - 39inch																								
Collegamento Elettrico - Electrical Connection	parallelo - parallel																								
Cavo - Cable	<table border="1"> <thead> <tr> <th rowspan="2">potenza driver driver power</th> <th colspan="4">lunghezza cavo - cable length</th> </tr> <tr> <th>0 - 5 mt</th> <th>5 - 10 mt</th> <th>10 - 20 mt</th> <th>20 - 50 mt</th> </tr> </thead> <tbody> <tr> <td>70W MAX</td> <td>0,75mm<sup>2</sup></td> <td>1mm<sup>2</sup></td> <td>1,5mm<sup>2</sup></td> <td>2,5mm<sup>2</sup></td> </tr> <tr> <td>150W MAX</td> <td>1,5mm<sup>2</sup></td> <td>2,5mm<sup>2</sup></td> <td>4mm<sup>2</sup></td> <td>4mm<sup>2</sup></td> </tr> <tr> <td>240W MAX</td> <td>2,5mm<sup>2</sup></td> <td>4mm<sup>2</sup></td> <td>6mm<sup>2</sup></td> <td>6mm<sup>2</sup></td> </tr> </tbody> </table>	potenza driver driver power	lunghezza cavo - cable length				0 - 5 mt	5 - 10 mt	10 - 20 mt	20 - 50 mt	70W MAX	0,75mm <sup>2</sup>	1mm <sup>2</sup>	1,5mm <sup>2</sup>	2,5mm <sup>2</sup>	150W MAX	1,5mm <sup>2</sup>	2,5mm <sup>2</sup>	4mm <sup>2</sup>	4mm <sup>2</sup>	240W MAX	2,5mm <sup>2</sup>	4mm <sup>2</sup>	6mm <sup>2</sup>	6mm <sup>2</sup>
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## Composizione codice - Code composition

example 1234W00-AA

articolo item	temperatura colore colour temperature	°ottica °optic	finitura finish
<b>133</b>	<b>M</b> 2700 °K	<b>15</b>	<b>-AI</b> Acciaio Inox Stainless steel
	<b>W</b> 3000 °K	<b>36</b>	
	<b>N</b> 4000 °K	<b>00</b>	

Necessita di controcassa e alimentatore remoto 24Vdc  
Requires casing and 24Vdc remote driver

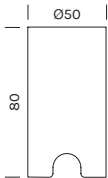
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## Controcassa - Outercasing

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unità - unit = mm



codice  
code

**CN08**

articolo  
item

**-AA** Alluminio anodizzato  
Anodized aluminium

## Alimentatore 24Vdc in tensione - Constant voltage drivers 24Vdcc

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misura (mm) measure (mm)	articolo item	potenza power	articoli articles
90x39x19	<b>AL1424-IP</b>	14W	1
175x42x34	<b>OL1X30</b>	30W	1-3
200x50x32	<b>OL1X75</b>	75W	1-6