



## IP66 Compact Unit LCS 75/ 3

terminal block, 3 pole, housing hole diameter: M20, voltage rating: 250 V, current rating: 16 A, cross-section rating: 2.5 mm<sup>2</sup>



### Order Info

reference number (ref. no.)	526203
Applications	Lighting
PU	500
EAN	4028012124114

### Type

type	terminal block
number of poles	3 pole
clamping units per pole	extern: 1 / intern: 2
colour	grey
cross-section rating	2.5 mm <sup>2</sup>
PE function	yes

### Technical Data

voltage rating	250 V
current rating	16 A
insulating material	PA 6.6
contact material	Spring Steel, Copper
core cross-section min.	0.5 mm <sup>2</sup>
core cross-section max.	2.5 mm <sup>2</sup>
impulse voltage rating	2.0 kV
flammability rating	V-2
max. Ambient Temperature Operation	40 °C
IP code	IP66
type of conductor solid	yes
dismantling length PE	69.0 mm
dismantling length	60.0 mm
cable diameter max.	7.5 mm
cable diameter max.	12.5 mm
housing hole diameter	M20
internal stripping length	12.0 mm
external stripping length	17.0 mm

<b>tightening torque lock nut</b>	0,7 Nm
<b>tightening torque support sleeve</b>	0,7 Nm
<b>Type of Conductor Flexible External</b>	yes
<b>Type of Conductor Stranded Internal</b>	yes
<b>Approbation EN60998</b>	LCS75_EN60998_20181114_DEKRA_ENEC_71-105197_web.pdf