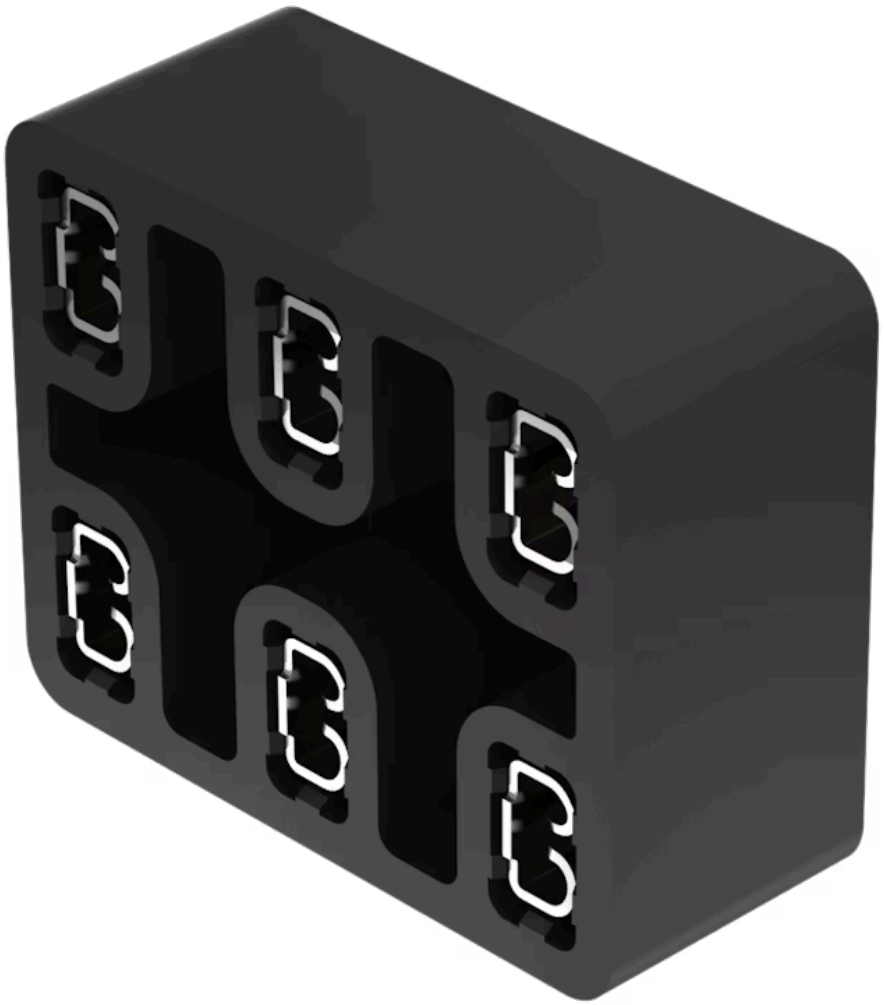
Your Expert Partner for **Human Machine Interfaces**

PCB plug-in base

Distribution by
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84-920



https://rs-online.eao.com/component/84-920/en...

Your product:



84-920
PCB plug-in base

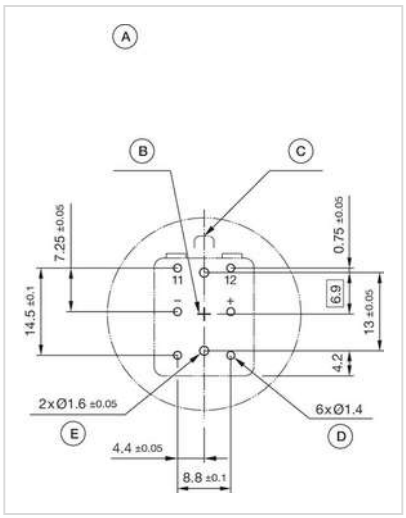
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MECHANICAL CHARACTERISTICS

Terminal:	PCB terminal
Weight:	0.003 kg

OTHER

Short Description:	PCB plug-in base, 20.3 mm x 15.8 mm x 8.3 mm, Plastic, according to UL 94 V0, PCB terminal, Axial
Titel Accessory:	PCB plug-in base
Dimension:	20.3 mm x 15.8 mm x 8.3 mm
Material 2:	Metal
Material:	Plastic, according to UL 94 V0
Product attributes:	For Emergency stop switch, stop switch
Hints:	Soldering instructions: Suitable for wave, selective or manual soldering. Max. soldering temperature 240° / 3 min.
Pins:	Axial
Suitable for connection:	Plug-in terminal
Component layouts:	



A = Drilling plan (component side)
B = Centre from switch
C = Anti-twist protection
D = Pins for contacts/LED
E = Positioning hole

Dimension drawings:

