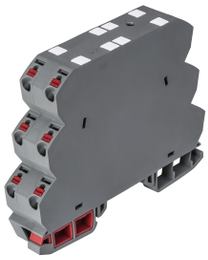
NEW

Technical Data // INM260-P-BAGY

Push-In Technology

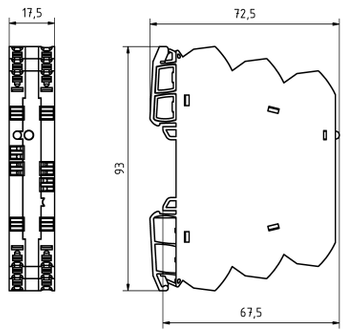
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Highlights	
Compact Design	
Push-In Connection	
17.5 mm width and up to 12 wire connection	
Connecting Point for a Jumper	
Fast Integration of Customized Electronic Systems	
Solderless PCB Contacting	
Wire sizes	
Solid	0.25 mm² - 2.5 mm²
Stranded	0.25 mm² - 2.5 mm²
Stranded with ferrule	0.25 mm² - 1.5 mm²
Dimensions	
Stripped length	8.0 mm
Materials	
Solder tab	Copper Alloy
Clamp spring	Stainless Steel
Insulating Material	
Material	PA 6.6
Flammability class	UL 94 V-0
Temperatures	
Operating temperature	-40 °C (without mech. load) - 105 °C
Housing Colours	
BASALT GREY, RAL 7012	
BLUE GREY, similar RAL 7031	

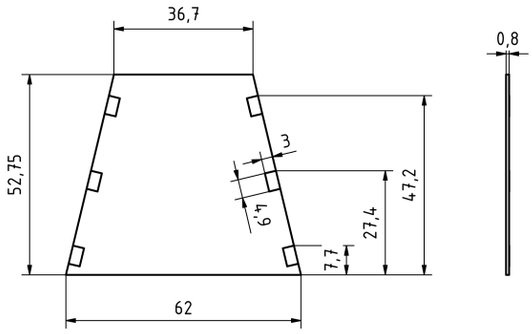
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Technical Drawing



PCB Data

Hight of the components on the PCB	3.2 - 8.0 mm



Versions



INM260-P-baGY-0000

INM260-P-baGY



INM260-P-baGY-0100

INM260-P-baGY with OT1 (Opening Top1)



INM260-P-baGY-0110

INM260-P-baGY with OT1/OS1 (Opening Top1/Side1)



INM260-P-baGY-0300

INM260-P-baGY with OT1/OT2 (Opening Top1/Top2)



INM260-P-baGY-0310

INM260-P-baGY with OT1/OT2/OS1 (Opening Top1/Top2/Side1)

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Accessories

	Blind Plug PI BLACK
	Jumper BRI/2-6.2-WHITE (available for 2/4/8/16 Poles)
	DIN-Rail-Coding DRC250/260-RED
	DIN-Rail-Coding DRC250/260-BASALT GREY
	Labelling System 5x5
	LED Prism PR7.0
	Switch Cover SC260-BLACK
	Switch Cover SC260-RED

Electrical Data*

Overvoltage category	III	III	II
Pollution degree	3	2	2
Rated impulse voltage	4.0 kV	4.0 kV	4.0 kV
Rated voltage	250 V	320 V	630 V
Rated current	6 A	6 A	6 A

* Data similar to EN 60664-1. Values apply to flush assembled devices.