Pushing Performance
Since 1945

DIN-Signal coding key (comb of 12)

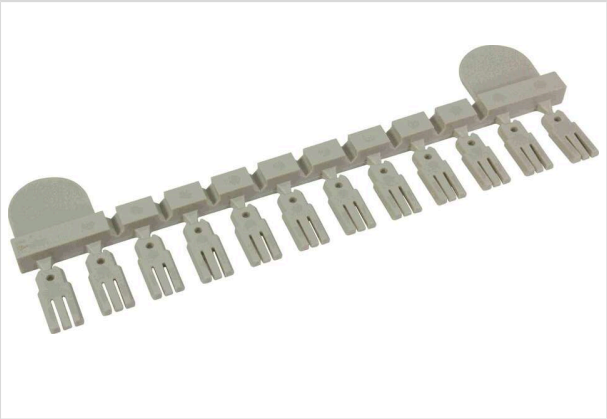


Image is for illustration purposes only. Please refer to product description.

Part number	09 02 000 9928
Specification	DIN-Signal coding key (comb of 12)
HARTING eCatalogue	https://b2b.harting.com/09020009928

Identification

Category	Accessories
Series	DIN 41612
Type of accessory	Coding pin
Description of the accessory	for types B, C, D and E
Features	lead-free

Version

Details	12 pins on a comb

Technical characteristics

Isolation group	IIIa (175 ≤ CTI < 400)

Material properties

Material (accessories)	Thermoplastic
Colour (accessories)	RAL 7032 (pebble grey)
Material flammability class acc. to UL 94	V-0
RoHS	compliant
ELV status	compliant
China RoHS	e
REACH Annex XVII substances	Not contained
REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Not contained
California Proposition 65 substances	Yes

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Material properties

Fire protection on railway vehicles	EN 45545-2 (2020-08)
Requirement set with Hazard Levels	R26

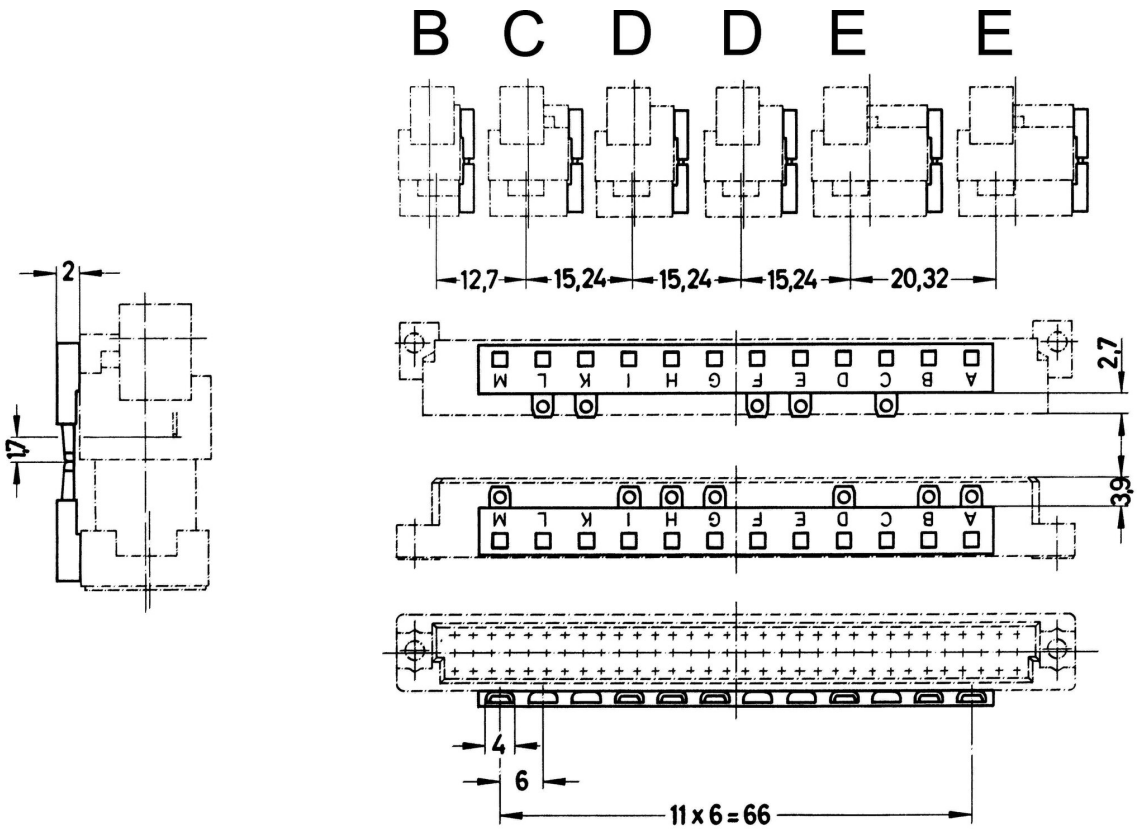
Specifications and approvals

Railway classification	F4/I3 acc. to NFF 16-101/102

Commercial data

Packaging size	70
Net weight	1.7 g
Country of origin	Germany
European customs tariff number	39269097
GTIN	5713140003156
ETIM	EC002311
eCl@ss	27440203 Coding for industrial connectors

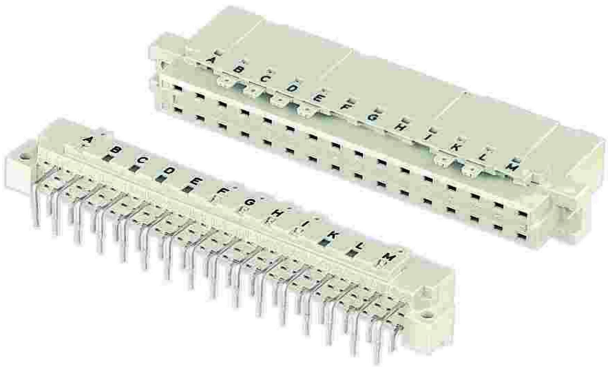
Mounting example
for types B, C, D and E



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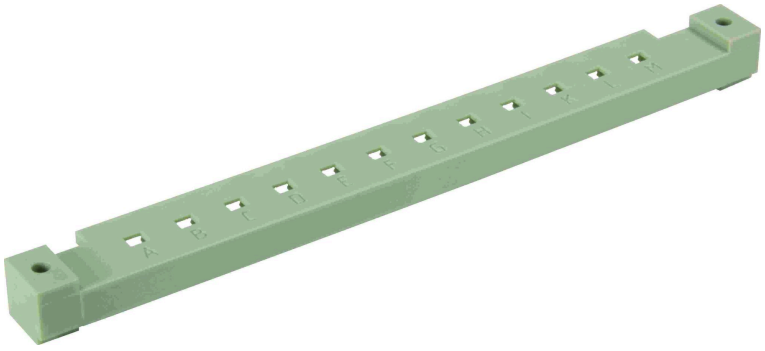
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Side coding
(without loss of contact)



To avoid cross-plugging of adjacent connectors a coding system is required.
This coding system is an integral part of both male and female connectors. A comb with 12 coding pins, which is supplied under part number 09 02 000 9928, allows over 900 coding variations. The pins are to be locked into the male and female connectors.

Side coding
(without loss of contact)



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These coding bars can be screwed on the top side of angled male and female connectors. They are alternatives to the male and female connectors with pre-assembled or splashed coding bars. As far as available we recommend the connectors with pre-assembled or splashed coding bar.

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