

## RJ45 Han3A pla.Hyb. PN Cat5+4x1,5 0.8m

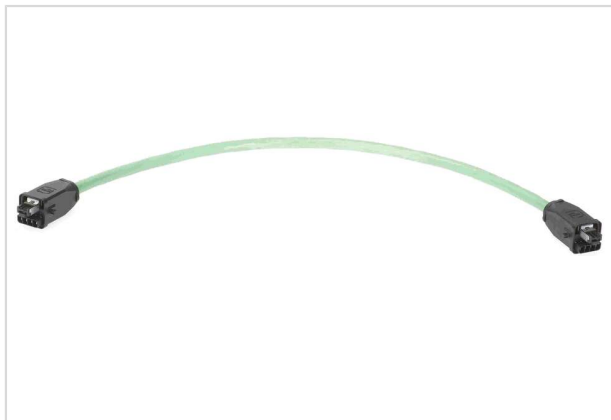


Image is for illustration purposes only. Please refer to product description.

|                    |                                                                               |
|--------------------|-------------------------------------------------------------------------------|
| Part number        | 09 45 725 1362                                                                |
| Specification      | RJ45 Han3A pla.Hyb. PN Cat5+4x1,5 0.8m                                        |
| HARTING eCatalogue | <a href="https://harting.com/09457251362">https://harting.com/09457251362</a> |

### Identification

|               |                                              |
|---------------|----------------------------------------------|
| Category      | System cabling                               |
| Series        | RJ45                                         |
| Element       | Cable assemblies                             |
| Specification | Pre-assembled on both sides                  |
| Connector 1   | Han <sup>®</sup> 3 A Hybrid<br>Thermoplastic |
| Connector 2   | Han <sup>®</sup> 3 A Hybrid<br>Thermoplastic |
| Type of cable | Copper cable (round)                         |

### Version

|                 |                                       |
|-----------------|---------------------------------------|
| Cable length    | 0.8 m                                 |
| Number of cores | 8                                     |
| Core structure  | 4x AWG 22/7<br>4x 1.5 mm <sup>2</sup> |

### Technical characteristics

|                              |                              |
|------------------------------|------------------------------|
| Transmission characteristics | Cat. 5 Class D up to 100 MHz |
| Data rate                    | 10 Mbit/s<br>100 Mbit/s      |
| Limiting temperature         | -20 ... +70 °C               |

### Material properties

|                  |             |
|------------------|-------------|
| Material (cable) | FRNC (LSZH) |
|------------------|-------------|



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## Material properties

|                                      |                                                        |
|--------------------------------------|--------------------------------------------------------|
| Colour (cable)                       | Green                                                  |
| RoHS                                 | compliant with exemption                               |
| RoHS exemptions                      | 6(c): Copper alloy containing up to 4 % lead by weight |
| ELV status                           | compliant with exemption                               |
| China RoHS                           | 50                                                     |
| REACH Annex XVII substances          | Not contained                                          |
| REACH ANNEX XIV substances           | Not contained                                          |
| REACH SVHC substances                | Yes                                                    |
| REACH SVHC substances                | 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol<br>Lead   |
| California Proposition 65 substances | Yes                                                    |
| California Proposition 65 substances | Lead<br>Nickel                                         |

## Commercial data

|                                |                                              |
|--------------------------------|----------------------------------------------|
| Packaging size                 | 1                                            |
| Net weight                     | 238 g                                        |
| Country of origin              | Romania                                      |
| European customs tariff number | 85444290                                     |
| GTIN                           | 5713140063167                                |
| eCl@ss                         | 27060390 Ready-made data cable (unspecified) |
| ETIM                           | EC002599                                     |
| UNSPSC 24.0                    | 26121600                                     |