

Han Q8/0-HTE-Pg21



| Part number | 09 12 008 0429 |
|--------------------|---------------------------------|
| Specification | Han Q8/0-HTE-Pg21 |
| HARTING eCatalogue | https://harting.com/09120080429 |

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

Identification

| Category | Hoods / Housings |
|-----------------------------|---|
| Series of hoods/housings | Han-Compact [®] |
| Type of hood/housing | Hood |
| Description of hood/housing | for Han-Compact [®] half cable gland |

Version

| Size | Han-Compact [®] |
|-------------------------|--|
| Version | Top entry |
| Number of cable entries | 1 |
| Cable entry | 1x Pg 21 |
| Locking type | Single locking lever |
| Field of application | Hoods/housings for industrial applications |

Technical characteristics

| Limiting temperature | -40 +125 °C |
|--|--|
| Note on the limiting temperature | For use as a connector according to IEC 61984. |
| Degree of protection acc. to IEC 60529 | IP65 |
| Type rating acc. to UL 50 / UL 50E | 4 |
| | 4X |
| | 12 |

Material properties

|--|



Material properties

| Colour (hood/housing) | RAL 9005 (jet black) |
|---|---|
| Material flammability class acc. to UL 94 | V-0 |
| RoHS | compliant |
| ELV status | compliant |
| China RoHS | е |
| REACH Annex XVII substances | Not contained |
| REACH ANNEX XIV substances | Not contained |
| REACH SVHC substances | Yes |
| REACH SVHC substances | Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate |
| ECHA SCIP number | a4a9de28-6060-4c0d-b79b-5842f7db41be |
| Fire protection on railway vehicles | EN 45545-2 (2020-08) + A1 (2023-10) |
| Requirement set with Hazard Levels | R22 (HL 1-3) R23 (HL 1-3) |

Specifications and approvals

| Approvals | CE |
|-----------|--------|
| | DNV GL |

Commercial data

| Packaging size | 10 |
|--------------------------------|--|
| Net weight | 20 g |
| Country of origin | Germany |
| European customs tariff number | 85389099 |
| GTIN | 5713140017627 |
| eCl@ss | 27440202 Shell for industrial connectors |
| ETIM | EC000437 |
| UNSPSC 24.0 | 39121466 |