

## RJ45 sleeve housings - VS-08-T-H-RJ45/IP67-BK - 1658671

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://download.phoenixcontact.com>)



RJ45 sleeve housing, IP67, for pin insert VS-08-ST-H11-RJ45 and VS-08-ST-H21-RJ45, with push-pull interlocking for panel mounting frames, for cable cross section 5.0 mm ... 8.5 mm, color: black



### Ethernet

#### Key commercial data

Packing unit	1 1
Minimum order quantity	5 1
Weight per Piece (excluding packing)	14.14 GRM
Custom tariff number	85366990
Country of origin	Germany

#### Technical data

##### Mechanical characteristics

Insertion/withdrawal cycles	≥ 1000
External cable diameter	5 mm ... 8.5 mm
Cable exit	Straight
Color	black

##### Ambient conditions

Ambient temperature (operation)	-40 °C ... 80 °C
Degree of protection	IP67

##### Material data

Inflammability class according to UL 94	V0
Housing material	PA
Material, O-ring	FPM
Cable seal material	NBR

# RJ45 sleeve housings - VS-08-T-H-RJ45/IP67-BK - 1658671

## Classifications

### eCl@ss

eCl@ss 4.0	272607xx
eCl@ss 4.1	27260701
eCl@ss 5.0	27260701
eCl@ss 5.1	27260701
eCl@ss 6.0	27261203
eCl@ss 7.0	27440202
eCl@ss 8.0	27440202

### ETIM

ETIM 3.0	EC000437
ETIM 4.0	EC000437
ETIM 5.0	EC000437

### UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31261501

## Accessories

### Accessories

#### Male insert

RJ45 male insert - VS-08-ST-H11-RJ45 - 1652716



RJ45 pin insert, CAT5e, 8-pos., shielded, IDC connection method, for litz wires AWG 27 ... 26, with strain relief

RJ45 male insert - VS-08-ST-H21-RJ45 - 1652729

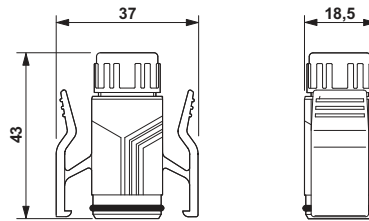


RJ45 male insert, CAT6, 8-pos., shielded, IDC displacement connection, for litz wire AWG 25 ... 24 and solid wires AWG 24, with strain relief

## RJ45 sleeve housings - VS-08-T-H-RJ45/IP67-BK - 1658671

### Drawings

Dimensioned drawing



RJ45 sleeve housing IP67