

## Control cabinet feed-through - CUC-BH-M12A1PBK-S/R4BE - 1414396

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://phoenixcontact.com/download>)



Control cabinet feed-through, M12, 8-pos., A-coded on RJ45 socket, socket input 180°, IP65/67

### Why buy this product

- Compact design
- 1 Gbps
- IP65/67
- UL



Ethernet

### Key Commercial Data

Packing unit	1 STK
Weight per Piece (excluding packing)	40.0 g
Custom tariff number	85366990
Country of origin	Germany

### Technical data

#### Mechanical characteristics

Number of positions	8
Shielded	yes
Insertion/withdrawal cycles	≥ 100
Cable exit	straight
Color	black
Mounting type	Rear mounting

#### Ambient conditions

Ambient temperature (operation)	-25 °C ... 85 °C
---------------------------------	------------------

# Control cabinet feed-through - CUC-BH-M12A1PBK-S/R4BE - 1414396

## Technical data

### Material data

Flammability rating according to UL 94	V0
Housing material	PA
Contact material	Copper alloy

### Electrical characteristics

Number of positions	8
Nominal voltage $U_N$	60 V
Nominal current $I_N$	0.5 A
Transmission characteristics (category)	CAT5 (IEC 11801:2002)
GRP transmission properties	Ethernet
Transmission speed	1 Gbps
Rated current	1.75 A

### Standards and Regulations

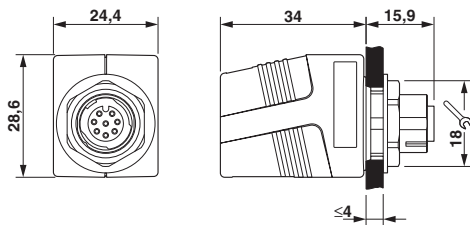
Flammability rating according to UL 94	V0
--	----

## Drawings

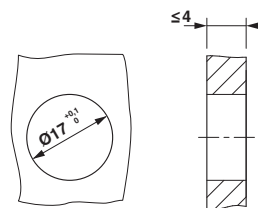
~~Exploded drawing~~

~~Exploded drawing~~

Dimensional drawing



Dimensional drawing



Panel cutout

## Classifications

eCl@ss

eCl@ss 8.0	27141134
eCl@ss 9.0	27141134

# Control cabinet feed-through - CUC-BH-M12A1PBK-S/R4BE - 1414396

## Classifications

ETIM

ETIM 5.0	EC001283
----------	----------

## Approvals

Approvals

Approvals

EAC / UL Listed / cUL Listed / EAC / cULus Listed

Ex Approvals

Approvals submitted

## Approval details

EAC
-----

UL Listed	
Nominal current IN	0.5 A
Nominal voltage UN	60 V

cUL Listed	
Nominal current IN	0.5 A
Nominal voltage UN	60 V

EAC
-----

## Control cabinet feed-through - CUC-BH-M12A1PBK-S/R4BE - 1414396

### Approvals



Phoenix Contact 2016 © - all rights reserved  
<http://www.phoenixcontact.com>

单击下面可查看定价，库存，交付和生命周期等信息

[>>Phoenix Contact\(菲尼克斯\)](#)