

# HC-B 24-TMS-100/O1STM32G-STAIM


Order No.: 1636994

The figure shows the version with standard screw locking



<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1636994>

HEAVYCON ADVANCE STA sleeve housing B24, with screw locking, height 100 mm, with 1x M32 thread, straight cable outlet, with M6 x 18 hexagonal socket-head screws made of high-grade steel in acc. with DIN EN ISO 4762

Commercial data	
GTIN (EAN)	 4 046356 091404
Note	Made-to-order
sales group	D002
Pack	10 pcs.
Customs tariff	85369010

#### Product notes

WEEE/RoHS-compliant since:  
03/01/2006



<http://www.download.phoenixcontact.com>  
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

Accessories		
Item	Designation	Description
<b>Assembly</b>		
1686533	HC-B-AF	Panel mounting flange for HEAVYCON ADVANCE sleeve housing

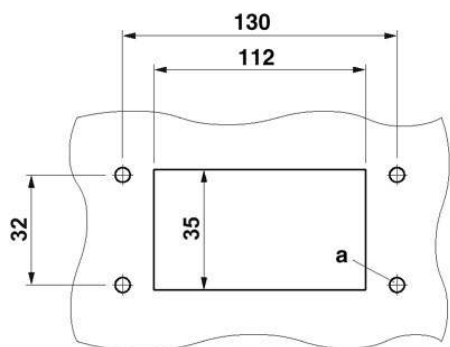
1604638	HC-B-AF-SET	Panel mounting flange for screw locking, set comprising 2 panel mounting flanges with 4 self-tapping Torx head screws and 4 fan-type washers
---------	-------------	--

**General**

1690765	HC-B 24-TMS-SD-IP50	HEAVYCON ADVANCE IP50 protective cover B24, for panel mounting side, with clip locking, with retaining cord, diameter of retaining cord eyelet 3 mm
1690804	HC-B 24-TMS-SD-IP65	HEAVYCON ADVANCE B24 IP65 protective cover, for panel mounting side, with screw locking, with retaining cord, diameter of retaining cord eyelet: 3 mm

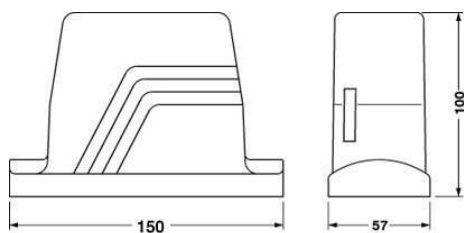
**Diagrams/Drawings**

Drilling plan/solder pad geometry



Panel cutout  
 a = When self-tapping M4 Torx screws, diameter 3.6 mm are used, or when M4 screws with M4 thread or 4.5 mm diameter are used

Dimensioned drawing



**Address**

PHOENIX CONTACT Deutschland GmbH  
Flachsmarktstr. 8  
32825 Blomberg, Germany  
Phone +49 5235 3 12000  
Fax +49 5235 3 41200  
<http://www.phoenixcontact.de>



© 2010 Phoenix Contact  
Technical modifications reserved;