

HDC RAILMATE HB 16 SET N

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Currently, heavy-duty connectors are used wherever there is a need for a secure, simple and time-saving assembly of machinery and facilities. The connector housings are made of die-cast aluminium and offer excellent protection against dirt, moisture and mechanical stress. Special modular connectors make it possible to integrate signals, power supply and data connections into a single connector. With the RockStar® heavy-duty connectors, Weidmüller offers a product line with many patented innovations that is oriented towards the future. The RockStar® product line defines new standards with the comprehensive depth and width of its features. What other suppliers offer only as a custom configuration, Weidmüller supplies in its standard product line. As a result, selecting the proper connector is now easier than ever. You save both time and money. And your work flow is optimised. Thus you can strengthen your position on the market and leverage your competitive advantage

Általános rendelési adatok

Verzió	Ipari nehézcsatlakozók, Tartozékok, Kapocssínrögzítő rendszer
Rendelési szám	2883370000
Típus	HDC RAILMATE HB 16 SET N
GTIN (EAN)	4064675847908
Qty.	1 Stück

HDC RAILMATE HB 16 SET N

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Műszaki adatok

Méreték és tömegek

Nettó tömeg	30 g
-------------	------

Verzió

BG	6	Méret	6
Suitable for ModuPlug®	Igen	Szín (RAL)	RAL 7042

Besorolások

ETIM 6.0	EC002943	ETIM 7.0	EC002943
ETIM 8.0	EC002943	ETIM 9.0	EC002943
ECLASS 9.0	27-44-02-92	ECLASS 9,1	27-44-01-92
ECLASS 10.0	27-44-02-92	ECLASS 11.0	27-44-02-92
ECLASS 12.0	27-44-02-92	ECLASS 13.0	27-44-02-92

Letöltések

Engineering Data	CAD data – STEP
Katalógusok	Catalogues in PDF-format

HDC RAILMATE HB 16 SET N

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Rajzok

