



## HDT2/48D Module

- Removable modules for the protection of data and communication lines against longitudinal and transverse surge effects.

Type		HDT2/48D Module
Rated operating DC voltage	$U_N$	0 ÷ 48 V
Maximum continuous operating voltage DC	$U_C$	57.6 V
Spare module for		56 041
<b>Designed according to standards</b>		
Requirements and test methods for SPDs connected to telecommunications and signalling networks		IEC 61643-21:2000
Safety of Flammability of Plastic Materials		UL 94
<b>Application standards</b>		
Protection against lightning		IEC 62305:2010
<b>Ordering, packaging and additional data</b>		
Mass	m	23 g
Mass (including the packaging)	m	34 g
Packaging dimensions (H x W x D)		26 x 98 x 73 mm
Packaging value	V	0.19 dm <sup>3</sup>
Customs tariff no.		85363010
EAN code		8590681168233
<b>Art. number</b>		<b>56 041/M</b>



The link in the QR code leads to the online presentation of the **HDT2/48D Module**. There, in addition to the always up-to-date data sheet, you will also find all diagrams and drawings, declarations of conformity, or 2D or 3D models and other necessary materials. For more information, visit [www.hakel.com](http://www.hakel.com)



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