



Place Holder Barrier HiC2000 Blank

- H-System place holder module
- Housing width 12.5 mm
- Blank module, non-functional

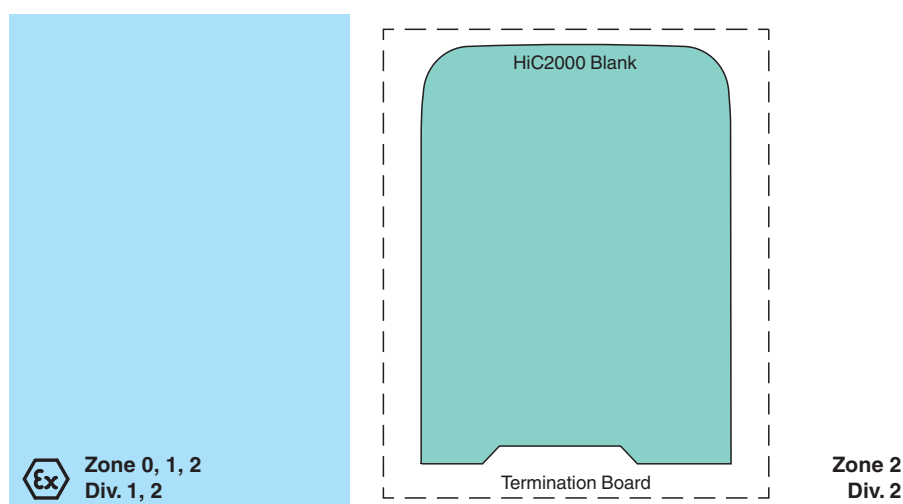
Place holder barrier for HiC modules



Function

This barrier is a non functioning HiC module designed to be a place holder for system expansions. This barrier mounts on a HiC termination board.

Connection



Technical Data

Indicators/settings	
Labeling	space for labeling at the front
Conformity	
Degree of protection	IEC 60529
Ambient conditions	
Ambient temperature	-20 ... 70 °C (-4 ... 158 °F)
Mechanical specifications	
Degree of protection	IP20
Mass	approx. 100 g
Dimensions	12.5 x 106 x 128 mm (0.5 x 4.2 x 5.1 inch) (W x H x D)
Mounting	on termination board
General information	
Supplementary information	Observe the certificates, declarations of conformity, instruction manuals, and manuals where applicable. For information see www.pepperl-fuchs.com .

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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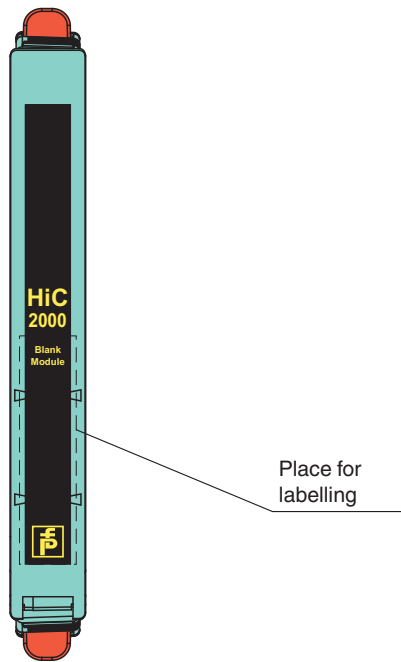
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Assembly

Front view



Safety Information

The pins for this device are trimmed to polarize it according to its safety parameter. Do not change this setting!
For further information see system manual.

Configuration

No user configuration available for this device.