
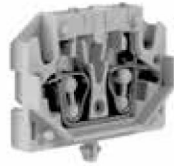


HPC Series

- UL94V-0
- panel mount by means of clips
- panel thickness 0.6 – 1.2 mm
- fixing hole Ø 3.5 mm
- available in the standard version (grey) or in a version appropriate for use with “intrinsically safe” (Ex)i circuits (blue)
- maximum operating temperature 100°C
- INERIS 16 ATEX 9002U Ex e  and I M2 Ex e I Mb II 2G Ex e IIC Gb certificate of operating temperature: -40 – +80 °C
- CoC IECEx INE 16.0032U



Modular test plug






The **/GR** tag indicates the grey version.

standard version

(Ex) version

TECHNICAL CHARACTERISTICS

function/type	
rated cross-section	(mm ²)
connecting capacity	
flexible	(mm ²)
rigid	(mm ²)
max. flexible with ferrule (mm) - ferrule type	
rated voltage / rated current / gauge	conf. to IEC 60947-7-1
rated voltage / rated current / AWG	UL
(Ex e) rated voltage  /  / rated current	
rated impulse withstand voltage / pollution degree	
insulation stripping length	(mm)
tightening torque value (test / max)	(Nm)
height / width / thickness	 TH/15 5.5 mm

APPROVALS

ACCESSORIES

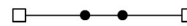
End sections	grey blue
Permanent cross connection (intrinsically IPXXB protected once mounted)	
Rated current carrying capacity of jumper	(A)
Cross connection identification strip (100 mm)	green
Coloured partition	red, green, white
Numbering strip	
Screwdriver for activation of the spring	
Modular test plug	
End section for modular test plug	
Test plug	
End bracket	

HPC.2/GR

Cat. No. **HP160GR**

HPC.2 (Ex)i

Cat. No. **HI131**



feed-through

2.5

0.2-4

0.2-4

2.5-WP25/14

800 V / 24 A / A3

-

630 V / 24 A

8 KV / 3

10

-

30 / 36 / 5.2



Type	Cat. No.
HPV/PT/GR	HV111GR
-	
PTC/03/02 poles	PTC0302
PTC/03/03 poles	PTC0303
PTC/03/05 poles	PTC0305
PTC/03/10 poles	PTC0310
PTC/03/00 (47 poles)	PTC0300
24	
PTC/SP	PTC0990
DFP/2	DH02..
SHZ/2	SH001
CCH/2.5-4	CCH02
SDH/5	DH005
SH5/PT	DH501
SDD/1	DD001
BT/2 for PR/2 only	BT006

In electrical panels where the spaces are particularly limited and in any case when a high wiring density is required, Cabur proposes, also for the connection with spring technology, a w of mini terminal blocks, for conductors up to 4 mm².

The range comprises three versions, for panel mounting (fixing with screw or clip) and for mounting on 15 mm PR/2 guide.

The particular conformation of the insulating body of the three types of terminal blocks enables snap-in coupling of each of them, including between terminal blocks of different types, in order to ensure the maximum flexibility of use.