



Han® PushPull, type acc. to IEC 61076-3-117 variant 14 cable to cable housing

Features

- HARTING PushPull technology
- Ideal for prototyping
- Can be combined with panel feed-throughs for power, data and signal

Technical characteristics

Locking	PushPull technology acc. to IEC 61076-3-117 variant 14
Degree of protection	IP65 / IP67
Outer cable diameter	6.5 ... 9.5 mm / 9 ... 13 mm
Mating cycles	min. 750
Temperature range	-40 °C ... +70 °C
Housing material	Plastic, black
Flammability acc. to UL 94	V0

Identification	Part number	Drawing	Dimensions in mm
<p>Han® PushPull cable to cable housings, plastic (Order housing bulkhead mounting and insert separately)</p> <p>for outer cable diameter 6.5 ... 9.5 mm</p>	09 35 002 0431	<p>2X REMFORM ϕ3x8 TORX screws</p>	
<p>for outer cable diameter 9 ... 13 mm</p>	09 35 002 0433	<p>2X REMFORM ϕ3x8 TORX screws</p>	
<p>Suitable bulkhead housing, plastic</p> <p>for power, 5-poles, 690 V / 16 A, incl. housing bulkhead mounting and insert</p> <p>with crimp termination (Order Han® P crimp male contacts separately)</p>	09 35 231 0331		
<p>with Han-Quick Lock® termination</p> <p>0.5 ... 2.5 mm²</p> <p>0.25 ... 1.5 mm²</p>	09 35 232 0331 09 35 234 0331		
<p>Coding element power</p> <p>10 pieces each for device and cable side</p>	09 35 000 6190		