



HARTING PushPull Technology acc. to IEC 61 076-3-106 variant 4 housing bulkhead mounting for device integration of RJ45-, USB- and Power-jacks

Advantages

- PushPull housing bulkhead mounting with HARTING PushPull technology
 - Compact, space-saving design for device integration of RJ45-, USB-, Signal- or Power-pcb female
- Housing bulkhead mounting EasyInstall
- for simple device integration round panel cut out
- Housing bulkhead mounting Compact
- high packing density (spacing 27 x 21 mm)

Technical characteristics

Locking	PushPull Technology acc. to IEC 61 076-3-106 variant 4
Shielding	fully shielded, 360° shielding contact
Mating cycles	min. 750
Degree of protection	IP65 / IP67
Temperature range	-40 °C ... +70 °C
Housing material	Plastic, black Zinc die-cast, shining
Flammability acc. to UL 94	V0
	UL approval (E102079)

Identification	Part number	Drawing	Dimensions in mm
Components device side			
Housing bulkhead mounting – EasyInstall with integrated seal board drillings for M3			<p>Panel cut out</p>
without fixing clip	09 45 545 0030 ¹⁾ 09 45 595 0030 ²⁾⁴⁾		
with fixing clip	09 45 545 0031 ³⁾ 09 45 595 0031 ³⁾⁴⁾		
with fixing clip, for all HIFF compatible modules	09 45 545 0032		
Housing bulkhead mounting – Compact Board drillings for M2.5			
without fixing clip (incl. flat seal)	09 45 545 0023 ²⁾		
without fixing clip (with integrated seal)	09 45 545 0033 ²⁾		
with fixing clip (incl. flat seal)	09 45 545 0021 ³⁾		
with fixing clip (with integrated seal)	09 45 545 0029 ³⁾		
with fixing clip (with integrated seal) for vertical RJ jack 09 45 551 1103	09 45 545 0027		
with fixing clip, for all HIFF compatible modules	09 45 545 0028		

1) suitable RJ45 jacks: 09 45 551 1100 / ... 1110 / ... 1102 / ... 1103 / ... 1130 / ... 1530
 2) suitable RJ45 jacks: 09 45 551 1100 / ... 1110 / ... 1102 / ... 1130 / ... 1530
 3) suitable RJ45 jacks: 09 45 551 1100 / ... 1110 / ... 1102
 4) Metal version