

**2-pole flying plug/socket****IP68**

IP68 plug/socket micro connector.

Code	Poles	Max A	Cable cross-section mm ²	Cable Ø mm	↔ outside mm
14.374.02	2	10	0.25-1.5	1x(3-8)/2x(1.9-2.5)	Ø14 x 90

**New****Mini junction with cap for 14.374.02****IP68**

Code	Poles	Max A	Cable cross-section mm ²	Cable Ø mm	↔ outside mm
14.374.03	2	10	1	5-7.5	Ø 59 X 39

**New****2/3/4-pole flying socket/plug, snap connection****IP68**

IP68 plug/socket connection.

Cable pressure/snap mounting, no tool required.

Code	Poles	Max A	Cable cross-section mm ²	Cable Ø mm	↔ outside mm
14.371.05	2/3/4	17.5	0.5 - 1.5	7 - 13.5	Ø 23 x 70

**New****2/3/4-pole socket for panel or bulkhead mounting, snap connection.****IP68**

IP68 plug/socket connection.

Cable pressure/snap mounting, no tool required.

Code	Poles	Max A	Panel thickness mm	Cable cross-section mm ²	Cable Ø mm	↔ outside mm
14.372.05	2/3/4	17.5	1-7	0.5 - 1.5	7 - 13.5	Ø 23 X 40

Fairleads and glands**SCANSTRUT vertical cable seals****SCANSTRUT**

They ensure perfect waterproofing (IP-X7) in cable passage. They allow cable passage without disassembling any terminal connectors.

Shape without edges for increased durability and to prevent possible snagging of lines. Threaded holes that facilitate mounting and allow for an infinite number of disassemblies.

Each piece comes with a choice of pre-punched or punchable seals for maximum ease and flexibility of use. Packaged in a practical display blister.

Black plastic RETAIL (1 pc)	Black plastic BULK (10 pcs)	Grey plastic RETAIL (1 pc)	Grey plastic BULK (10 pcs)	Stainless Steel RETAIL (1 pc)	Cable Ø mm	Ø B connector max mm	Ø A mm
-	-	14.171.02*	-	-	2-6	6	30
14.170.02	14.170.82	14.172.02	14.172.82	14.173.02	2-8	16	39
14.170.04	14.170.84	14.172.04	14.172.84	14.173.04	4-9	21	49
14.170.09	14.170.89	14.172.09	14.172.89	14.173.09	9-14	21	49
14.170.10	-	14.172.10	-	14.173.10	9-14	30	59
14.170.12 New	-	14.172.12 New	-	14.173.12	12-15	40	69

* Satin version



▲ 14.170.xx



▲ 14.172.xx



▲ 14.173.xx



▲ 14.171.02

