



DUXR.E473709

Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories

[Page Bottom](#)

Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories

[See General Information for Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories](#)

SCHNEIDER ELECTRIC INDUSTRIES SAS

E473709

35 Rue Joseph Monier
92500 Rueil Malmaison, FRANCE

Blank Panel, "Patch Panel Accessories", Model(s) VDIG, followed by 188021

Brush Guide, "Patch Panel Accessories", Model(s) VDIG, followed by 188201.

Cable Management Ring, "Patch Panel Accessories", Model(s) VDIM, followed by 189111, 189112 or 189412..

Copper Patch Panel, Flat version, Model(s) VDIG, followed by 321 or 328, followed by 24, followed by 1B, may be followed by XO. Intended for use with the S-ONE Series connectors.

Copper Patch Panels, Model(s) VDIG, followed by 012 or 018 (Sliding Basic) or 112 or 118 (Sliding Evolution), followed by 24, followed by 1B, 1F or 1U, may be followed by 50, 60 or XO. Intended for use with the S-ONE Series connectors

Copper Patch Panels, Model(s) VDIG, followed by 113, followed by 24, followed by 1U, may be followed by 50 or 60. Intended for use with the S-110 Series connectors

Fiber Adapters, Model(s) VDIM, followed by 150, 151, 153 or 155, followed by 031 or 061, may be followed by 1.

Fiber Optic Internal Fixing Plate, Model(s) VDIM, followed by 157021.

Fiber Optic Splicing Cassette, Model(s) VDIM, followed by 15C112..

Fiber Patch Panel, Sliding Version, Model(s) VDIG, followed by 0 or 1, followed by 50991, may be followed by 001.

Fixed Shelf, "Patch Panel Accessories", Model(s) VDIG, followed by 188011

Horizontal Cable Guide, "Patch Panel Accessories", Model(s) VDIG, followed by 188141 or 188142.

RJ45 Jack Module, "S-110 30M, Unshielded", Model(s) VDIB17735U, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-110 30M, Unshielded", Model(s) VDIB17736U or VDIB17756U, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-110 30M, Unshielded", Model(s) VDIB1773XU and VDIB1775XU, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-110, Unshielded", Model(s) VDIB17745U, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-110, Unshielded", Model(s) VDIB17746U or VDIB17766U, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-110, Unshielded", Model(s) VDIB1774XU or VDIB1776XU, may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Inraplus Footprint", Model(s) VDIB1772X, may be followed by U (non-shielded, UTP) or B (shielded, STP), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Inraplus Footprint", Model(s) VDIB17725, may be followed by U (non-shielded, UTP) or B (shielded, STP), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Inraplus Footprint", Model(s) VDIB17726, may be followed by U (non-shielded, UTP) or B (shielded, STP), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Lexcon-DPM Footprint", Model(s) VDIB17715, may be followed by U (non-shielded, DPM) or B (shielded, DPM), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Lexcon-DPM Footprint", Model(s) VDIB17716, may be followed by U (non-shielded, DPM) or B (shielded, DPM), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

RJ45 Jack Module, "S-ONE, Lexcon-DPM Footprint", Model(s) VDIB1771X, may be followed by U (non-shielded, DPM) or B (shielded, DPM), may be followed by up to 3 alphanumeric characters denoting packaging and/or color

Shield Kit SL, "Patch Panel Accessories", Model(s) VDIM48E011

Telecom Patch Panels, Model(s) VDIG, followed by 141, followed by 50, followed by 1.

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[Page Top](#)

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