

Marshalling panel - CUC-PP-FR19:1U-I-EMPTY:24 - 1422978

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Patch bay, 19" mounting, IP20, with 24 slots selectively for RJ45 cable connection modules, RJ45 coupling modules, LC duplex, SC simplex and MPO, medium gray



19" patch bay, for 24 inserts

Your advantages

- ✓ assembly without special tools
- ✓ integrated cable tray
- ✓ Rugged design
- ✓ complete grounding concept integrated
- ✓ including mounting kit
- ✓ Marking window with interchangeable marking strips
- ✓ high packing density
- ✓ individually customized with RJ45 or FO inserts



Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 319926
GTIN	4055626319926

Technical data

Mechanical characteristics

Connection method	Quick connection
Number of slots	24
No. of cable outlets	24
Weight	808 g

Ambient conditions

Ambient temperature (operation)	5 °C ... 55 °C
Ambient temperature (assembly)	-25 °C ... 55 °C

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Technical data

Ambient conditions

Ambient temperature (storage/transport)	-5 °C ... 55 °C
Degree of protection	IP20

Material data

Housing material	PC-GF
Width	482.6 mm
Height	43.6 mm
Depth	83.4 mm
Mounting type	19" rack
Assembly instructions	Observe the grounding concept

Electrical characteristics

Insulation resistance	according to IEC 61010-1
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Standards and Regulations

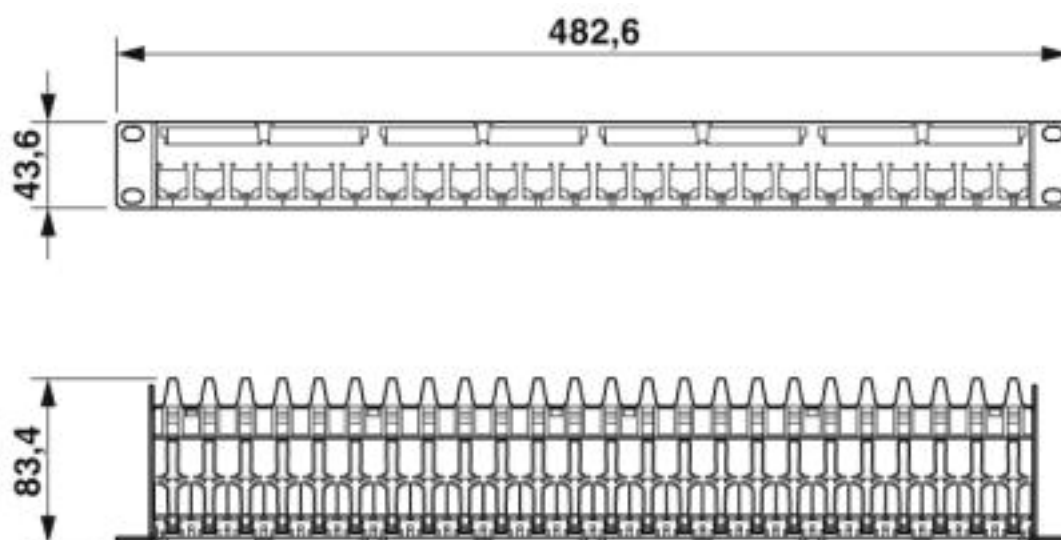
Flammability rating according to UL 94	V0
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Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Drawings

Dimensional drawing



19" patch panel

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Classifications

eCl@ss

eCl@ss 10.0.1	27440210
eCl@ss 6.0	27261200
eCl@ss 7.0	27440210
eCl@ss 8.0	27440210
eCl@ss 9.0	27440210

ETIM

ETIM 6.0	EC002310
ETIM 7.0	EC002310

Accessories

Accessories

Electronics pliers

Diagonal cutter - MICROFOX-SP-1 - 1212487



Electronic diagonal cutter, tapered head, without chamfer, with opening spring, non-reflective phosphate-treated surface, punched version

Female insert

RJ45 socket insert - CUC-I-J1ZNI-S/R4IDC8 - 1417274



RJ45 socket insert, type: RJ45, degree of protection: IP20, number of positions: 8, 10 Gbps, CAT6_A, material: Zinc die-cast, connection method: IDC connection, connection cross section: AWG 26- 22, cable outlet: straight, Adapter-free design

RJ45 coupling - CUC-I-D1ZNI-S/R4GC8 - 1041760



RJ45 coupling, degree of protection: IP20, number of positions: 8, 10 Gbps, CAT6_A, material: Zinc die-cast, connection method: 2x RJ45, Adapter-free design

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Accessories

Fiber optic coupling - FOC-I-D1PGN-S/LCGCSM - 1041780



Fiber optic coupling, type: LC, degree of protection: IP20, material: PBT, connection method: Coupling, cable outlet: straight

Fiber optic coupling - FOC-I-D1PGR-S/SCGCSM - 1041800



Fiber optic coupling, type: SC, degree of protection: IP20, material: PBT, connection method: Coupling, cable outlet: straight

Fiber optic coupling - FOC-I-D1PGY-S/MPAGC - 1041820



Fiber optic coupling, degree of protection: IP20, connection method: Coupling, cable outlet: straight

Fiber optic coupling - FOC-I-D1PGY-S/MPBGC - 1041840



Fiber optic coupling, degree of protection: IP20, connection method: Coupling, cable outlet: straight

Marshalling panel - CUC-PP-PATCHBAY - 1407994



Marshalling panel, type: 19" rack/fixed housing, degree of protection: IP20, material: Steel, powder-coated, connection method: Screw connection (in connection with the base element), color: light grey RAL 7035

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Accessories

Marshalling panel - CUC-PP-PATCHBAY-MH - 1409283

Marshalling panel, type: 19" rack/fixed housing, degree of protection: IP20, material: Steel, powder-coated, connection method: Screw connection (in connection with the base element), size of housing: 1, color: light grey RAL 7035



Marshalling panel - CUC-PP-PATCHBAY-MH BK - 1409284

Marshalling distributor panel, 19", 1 HU, with 5 metal brackets, color similar to RAL 9005



Additional products

Screw set - CUC-PP-FRAME-SCREWSET - 1407989



Screw set, fixing material for the frame

Cable tie - CUC-PP-MODUL-CABLEFIXSET - 1407991



Cable binder, fixing material for module cable routing