



19" Patch panel PS-19



19" Patch panel PS-19/72/3U



19" Patch panel PS-19/144/4U

# 19" Patch Panel PS-19

#### **Features:**

- termination of up to 144 fibres
- installation in 19<sup>:</sup> racks with the minimum depth of 300 mm, e.g. STP-19
- bearing guided draw-out mechanism
- patchord cables' protection with the use of PO-1 and/or PO-2 patchcord management shelves
- installation in 21" and/or 23" racks with the use of AD-19 adapters
- 70 mm distance between door surface and adapter plate
- application of additional cable gland allows direct outdoor cable (10 mm to 14 mm outer diameter) or multipatchcord
- entry (option)
- key lock on the panel front (option)
- possibility of doubling the capacity by the use of Duplex LC adapters
- possibility of making economic version

### The set includes:

- adapter plate, splice trays KS-24
- cable organisers and cable ties
- installation and handling instructions
- installation kit

## Additional equipment:

- gland DP /D/
- lock /Z/
- switching strip duplex
- patchcord management shelves PO-1, PO-2
- PP-19 patchcord guide

## **Technical specifications:**

	PS-19/12 1U	PS-19/24 1U	PS-19/48 1U	PS-19/48 2U	PS-19/72 3U	PS-19/144 4U
number of splice trays	1 x KS-24		2 x KS-24		3 x KS-24	6 x KS-24
maximum number of splices	24		48		72	144
adapter capacity	12	24	48		72	144
connector standard	E-2000, SC, FC, ST, LC Duplex		SC Duplex	E-2000, SC, FC, ST, LC Duplex		E-2000, SC
LC Duplex adapter capacity	24	48*	-	96*	144*	-
recommended pigtail length [m], 0,9 mm buffered fibre	2,5					
number of outdoor cable entries	2					
dimensions: width/height/depth [mm]	483/44/200			483/88/200	483/132/200	483/176/200
weight [kg]	2,5			2,9	3,3	4
mounting brackets position	front					
housing material/colour	steel sheet /RAL 7035					

\* The use of duplex adapters requires a corresponding increase in splice trays number.

### **Ordering:**

PS-19/24/K/24E2A - 19" patch panel equipped with 24 pigtails and 24 adapters E2000/APC