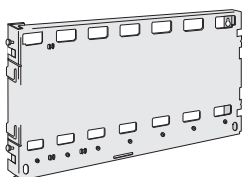
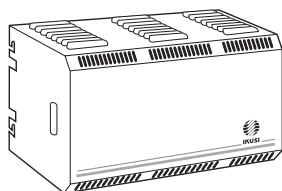


► ClassA HEADENDS

Installation Accessories



BAS-700



COF-700



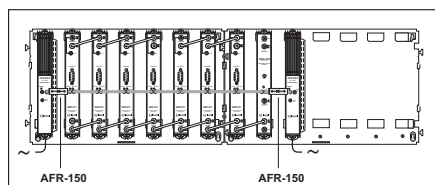
BUS-013



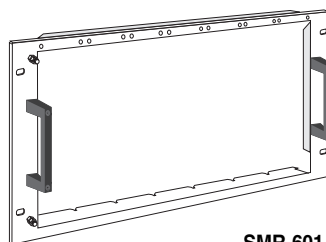
COR-220



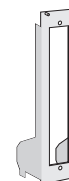
AFR-150



Model	Ref.	Description
BAS-700	4403	Base-plate. Capacity: 7 modules. Dimensions: 441x257x24 mm.
BAS-900	4411	Base-plate. Capacity: 9 modules. Dimensions: 563x257x24 mm.
COF-700	4402	Housing for 1 BAS-700 base-plate. Dimensions: 430x341x258 mm. Indoor mounting. Metallic. Lock/key closing system.
CTF-175	1519	75Ω load plug. To load both input tap-line(s) and output coupling line in a ClassA headend.
BUS-013	4430	Pack of jumpers (5 short and 1 long) for IKUSUP bus between ClassA modules.
COR-220	3616	Europe Schuko power cord, 1.5 m. CEE 22 socket on one end and plug on the other.
PMR-601	4281	Fixing-plate to fasten a ClassA module to the SMR-601 rack-frame.
OMR-601	4282	6U - 12E (260x60mm) blank panel to fill the unoccupied places on the SMR-601 rack-frame.
SMR-601	4280	Rack-frame, 6U height. Easy integration in standard 19" racks. Capacity: 7 modules. Supplied with 4 cage nuts for fixing to rack and 1 ground continuity strap.
AFR-150	4279	DC bridge for redundant CFP power supplies. Application on headend's power cascades which use two CFP power supplies, instead of only one, with the object of a greater service assurance. The whole of RF modules of the cascade are powered jointly by the two power supplies; if one of them fails, the other starts to supply the whole of the current. The two power supplies are placed at the two ends of the cascade (see application example below left).



SMR-601



PMR-601



OMR-601

