



NORDEN Power Distribution Units are designed and manufactured in a modularized way exclusively for cabinets. The product is equipped with supply socket modules meeting different systems and standards in the world. The series products can be produced accordingly to customer's special requirements.

COMPLIANCE

EN 55032: 2015
 EN 61000-3-12: 2011
 EN 61000-3-11: 2000
 EN 55035:2017, RoHS
 BS EN50288-7

DESIGN & MATERIALS

Material of Construction	PC/ABS alloy, High Impact flame retardant thermoplastic –UL94-V0
Shell Material & Colour	Aluminium, black
Outlet Qty.	18 way
Plug Type	IEC320 C20 16A plug/IEC 60309 Plug
Power Input Style	Left-end single input
Bracket Installation Style	Frontal Installation Style
Control function	Switch/Circuit Breaker
Lead length	3m

ELECTRICAL & ENVIRONMENTAL DATA

Current Rating	16A/32A
Maximum load current available in	16A/32A
Input frequency	50 or 60 Hz
Maximum load capacity	4KW/8KW
Operating Environment	0-55°C
Operating Relative Humidity	5% – 95 %
Operating Elevation	0-3000 meters
Storage Temperature	-20°C to +70°C
Storage Elevation	0-3000 meters

ORDERING INFORMATION

Part Number	Description
159X-218A12C062X	18 Way (12 X C13 + 6 X CEE 7/3) , 16 A, Master Switch , IEC320 C20 Plug PDU, 3 Meter cable length vertical Installation.
159X-A18C18N002X	18 Way (18 X CEE 7/3) , 32 A, Master Switch, 1-Phase IEC 60309 2P+E Plug PDU, 3 Meter cable length vertical Installation
159X-B18C18N002X	18 Way (18 X CEE 7/3) , 32 A, Master Switch, 3-Phase IEC 60309 3P+N+E Plug PDU, 3 Meter cable length vertical Installation.