

EUROLAN Climate Node

Incl. 230V power module + AC



Ordering information

Part number	E-number	Description
60Z-05-V01-01GR-AC	5060954	Eurolan Climate Node 2x19" incl 230V power module + AC Green
60Z-10-V01-01GR-AC	5060955	Eurolan Climate Node 4x19" incl 230V power module + AC Green
60Z-10-V01-02GY-AC	9871573	Eurolan Climate Node 2x19" incl 230V power module + AC Grey
60Z-05-V01-01GY-AC	9871574	Eurolan Climate Node 4x19" incl 230V power module + AC Grey

Eurolan climate node cabinet for fiber optic outdoor installations FTTX.

With 19U in each part.

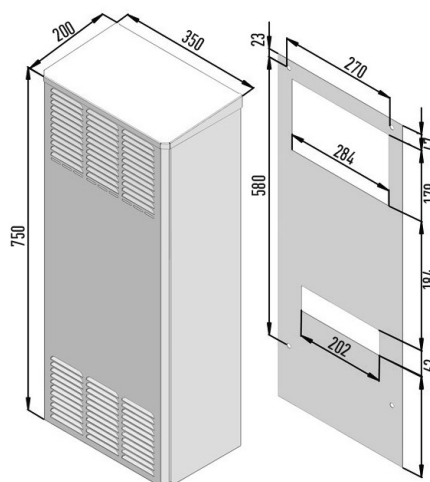
The cabinet has heating / cooling for the Nordic climate.

Garø GUM cabinet is mounted on the node cabinet upon delivery.

Specifications

	Climate Node 2x19"	Climate Node 4x19"
19-inch level	Front Page	Front and back Page
Model / Execution	With fixed frame	
Number of doors	2	4
Type of ventilation	Active	
Width	1960 mm	1956 mm
Height	2216 mm	2220 mm
Depth	688 mm	1142 mm
Module size	482.6 mm (19 inches)	
No of units	2x19U	4x19U
Weight	295 kg (gross w 305)	320 kg (gross w 335)
Number of height units	19HE /each part (2)	19HE /each part (4)
Material	Steel	
Type of surface	Cataphoresis coating + painted	
Color	Green RAL 6009	
Protection class (IP)	54	
Level of protection (Nema)	12	

Air conditioner



Specifications Air conditioner

Technical details	0-1000
Cooling capacity L35 L35	1000 W
Type of refrigerant	R134a
Amount of refrigerant	400 gr
Thermostat setting	34 °C
Hysteresis	4 °C
External circuit	540 m³/h
Internal circuit	540 m³/h
Rated frequency	50/60 Hz
Standard power supply	198 V ...252 V
Power Absorbed L35 L35	690 W
Running current	3.2 A
Starting current	16.2 A
Weight	35 kg
Height x Width x Depth (mm)	750 x 350 x 200
Corrosion Protection (cover)	Stainless
Orientation	Wall mount
System of protection	IP65
Ambient air temperature	0 °C +55 °C

Meter cabinet



Meter cabinets for surface mounting. Also tested and approved with addition seals for IP24, which is the minimum requirement for meter cabinets mounted on a post. GUM 1 and GUM-L are supplied with 2 cable entries while GUM-2 has 3. Meter cabinet outside 25A 1place.

Common characteristics

Rated voltage (V AC)	230/400
Location	Surface
Possibility to lock	Yes
Short-circuit current (kA)	25
Space for meters (pcs)	1
Rated short-circuit cap. (kA)	25
Depth (mm)	210
Standard	SS 430 01 10
Materials	Hot dip galvanized sheet metal
Degree of protection (IP)	23

Specific for 2270010

Type designation	GUM 1-25
Rated current (A)	25
Measured place	18
Unmeasured place	4
Incoming splitter terminal	Al/CU 50
Outgoing connection	Cu 16
Width (mm)	580
Height (mm)	800
Netweight (kg)	19
Colour	RAL7035 Grey