



NMR-XX60XX-GMMM-GY

NIKOMAX 19" floor cabinet, glass door, all-metal walls, grey

The floor telecommunication cabinet of the NMR series is designed to accommodate active and passive telecommunication equipment inside office and technical rooms. The cabinet is recommended for mounting standard 19-inch (19 ") equipment, in accordance with IEC 297- 1, on vertical mounting rails. The perforation of the guides complies with DIN 41494-7 and the requirements of GOST R 53246-2008. The cabinet is made in the climatic modification of UHL category 4.2 according to GOST 15150-69 and is designed for operation in closed rooms at an ambient temperature from +1°C to +40°C and a relative humidity of ambient air up to 80% at 25 C. The basic degree of protection according to GOST 14254-96 (IEC 529-89) is IP20.

Ordering Table

P/N	Height, U	Width, mm	Depth, mm	Height, mm	Dimensions of cartons HxWxD, mm	Volume, m3	Weight of cartons, kg				
NMR-186018	600	600	988	640x670x1900x640x1920x610x20.07	0.06	0.15	17.4	25.0	12.2		
NMR-426042	600	600	2055	640x670x11960x640x1980x610x0.07	0.13	0.31	17.4	54.3	21.5		
NMR-246024	600	800	1255	640x880x11170x640x1180x610x0.09	0.10	0.21	21.6	37.4	14.6		
NMR-266026	600	800	1344	640x880x11300x640x1310x620x0.09	0.11	0.22	22.5	38.5	16.3		
NMR-426042	600	800	2055	640x880x11960x640x1980x610x0.09	0.13	0.31	23.4	63.6	21.4		

Detailed characteristics

Characteristic	Value
Type	Floor
Width, mm	600
Maximum load-bearing capacity	800 kg
Protection level	IP20
Back door type	Full steel with lock handle
Additional fastener assembly	20 pcs.
Front door type	Glass with lock handle
Locking the side walls	Sliding latches 2 pcs.
Frame thickness, mm	1.2
Rail thickness, mm	1.5
Door thickness (steel), mm	1.2
Glass thickness, mm	5.0
Side wall thickness, mm	1.2
Base thickness, mm	1.2
Cover thickness, mm	1.2
Temperature range	Operating temperature range, from +1°C to +40°C
Adjustment step 19" rails, mm	20
Number of fans	2 pcs.
Height, U	18 / 42 / 24 / 26 / 42
Height	988 mm / 2055 mm / 1255 mm / 1344 mm / 2055 mm
Weight, kg	51 / 89 / 72 / 74 / 105
Useful depth, mm	510 / 710
Maximum distance between 19" rails, mm	500 / 700
Number of cable entries in the root	1 / 4
Number of cable entries in the base	7
Compatible fan unit	NMR-FAN2-600-GY / NMR-FAN4-800-GY