

Network Racks Premium DNRP

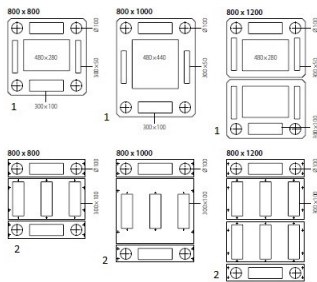
19"/27U, 42U and 48U

with glass front door & steel rear door,
RAL 7035 and RAL 9005



Descrizione

The Datwyler Network Racks Premium DNRP are cabinets with fully welded frames and high load capacities designed for data centres, server rooms and comms rooms.



Proprietà meccaniche

Telaio di base	Welded sheet steel frame (2.0 mm, partially 1.5 mm)
Porta anteriore	Tinted safety glass with swivel handle lock, DIN profile, universal key 333, 3-point locking, up to 180° aperture angle. Doors can be hinged right or left (easy to change).
Porta posteriore	Sheet steel, non-perforated, with swivel handle lock, DIN profile, universal key 333, 3-point locking, up to 180° aperture angle. Doors can be hinged right or left (easy to change)
Pannelli laterali	Removable, locks with universal key
Piedi	Set of adjustable feet as standard
Classe di protezione	IP 40
Accoppiabile	yes
Profilo di montaggio	2 pairs of 19" vertical profiles, front / rear, adjustable from inside, with U label
Messa a terra	pre-installed flat earthing kit
Pannello inferiore	Multi-piece, removable, 100 mm round cable entry hole with plastic cover in each corner, 5-8 additional 300 x 100 mm cable entry holes, covered with sheet steel plates
Pannello superiore	One-piece (D: 800/1000 mm), multi-piece (D: 1200 mm), removable, 100 mm round cable entry hole with plastic cover in each corner, 2 additional 300 x 100 mm cable entry holes, 2-4 additional 300 x 50 mm cable entry holes and 1-2 openings for the installation of fan ventilation units, each covered with a sheet steel plate

Ambito di consegna

Comes with 28 mounting kits (screws, cage nuts, washers).
Fully assembled and packed, including installation instructions.

Versioni

Codice art.	Prodotto	Altezza [U]	Altezza [mm]	Larghezza [mm]	Profondità [mm]	Colore	Peso [kg]	Unità di imballaggio	GTIN / EAN	Carico massimo [KG]
195020	Network Rack Premium DNRP, 27 U, 1.311 x 800 x 800 mm	27	1.311	800	800	grigio chiaro	100 kg	1 pc.	40393910203318	800
195021	Network Rack Premium DNRP, 27 U, 1.311 x 800 x 1.000 mm	27	1.311	800	1.000	grigio chiaro	124 kg	1 pc.	40393910203301	800
195012	Network Rack Premium DNRP, 27 U, 1.311 x 800 x 1.000 mm	27	1.311	800	1.000	nero	124 kg	1 pc.	40393910203394	800
195014	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 800 mm	42	1.978	800	800	grigio chiaro	112 kg	1 pc.	40393910203370	800
195015	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 1.000 mm	42	1.978	800	1.000	grigio chiaro	157 kg	1 pc.	40393910203363	800
195480	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 800 mm	42	1.978	800	800	nero	118 kg	1 pc.	40393910199079	800
195008	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 1.000 mm	42	1.978	800	1.000	nero	127 kg	1 pc.	40393910203431	800
195016	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 1.200 mm	42	1.978	800	1.200	grigio chiaro	175 kg	1 pc.	40393910203356	800
195009	Network Rack Premium DNRP, 42 U, 1.978 x 800 x 1.200 mm	42	1.978	800	1.200	nero	158 kg	1 pc.	40393910203424	800

Codice art.	Prodotto	Altezza [U]	Altezza [mm]	Larghezza [mm]	Profondità [mm]	Colore	Peso [kg]	Unità di imballaggio	GTIN / EAN	Carico massimo [KG]
195017	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 800 mm	48	2.245	800	800	grigio chiaro	147 kg	1 pc.	40393910203349	800
195407	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.000 mm	48	2.245	800	1.000	grigio chiaro	176 kg	1 pc.	40393910199758	800
195262	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.000 mm	48	2.245	80	1.000	grigio chiaro	176 kg	1 pc.	40393910200911	800
195018	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.000 mm	48	2.245	800	1.000	grigio chiaro	173 kg	1 pc.	40393910203332	800
195010	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.000 mm	48	2.245	800	1.000	nero	173 kg	1 pc.	40393910203417	800
195019	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.200 mm	48	2.245	800	1.200	grigio chiaro	208 kg	1 pc.	40393910203325	800
195011	Network Rack Premium DNRP, 48 U, 2.245 x 800 x 1.200 mm	48	2.245	800	1.200	nero	208 kg	1 pc.	40393910203400	800

More colours / dimensions available on request

Con riserva di modifiche tecniche

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