

Rack Unit Solution DCmark pour colocation

DCMARK RACK UNIT SOLUTION COLLOCATION DC 42U 4 COMPARTMENTS

Aginode Ref: NRL4.420808340-B

DCmark RUS-Collocation DC rack is designed to maximize security, flexibility, and efficient space utilization in shared data center environments. Their reinforced structure and advanced access control options ensure reliable isolation between tenants. Engineered for seamless integration, clean cabling, and scalable growth.

Rack are equipped with 4 compartment of 09U each; have a single front perforated door, lockable by key. Each key have a specific number for the confidentiality.

Cable entries with brush panel equipped the roof and serve the different compartment through closed cable ducts to offer a high level of security and avoid having access to the cable to all the tenants.



DCmark RUS-Collocation DC rack is designed to maximize security, flexibility, and efficient space utilization in shared data center environments. Their reinforced structure and advanced access control options ensure reliable isolation between tenants. Engineered for seamless integration, clean cabling, and scalable growth.

The Rack N.RCL4 is equipped with 4 compartments of 09U with a total loading capacity of 1500Kg. Each compartment have a single front perforated door and double rear perforated door.

To ensure a high confidentiality of the tenant, each compartment have is own key with a specific number printed on the barrel (Aginode is the only part knowing the correspondance between this code and the key number).

Cable entries with brush panel equipped the roof and serve the different compartment through closed cable ducts to offer a high level of security and avoid having access to the cable to all the tenants.

DCmark Rack Unit Solution Collocation DC 42U 4 compartments

Caractéristiques

Caractéristiques de construction

Cabinet format	19"
Entrée des câbles	Par le haut
Couleur	Noir
Compartment number	4
Matériau	Acier
Type d'armoires	Collocation
Type of front door	Single perforated door 80%
Type of rear door	double perforated at 80%

Caractéristiques dimensionnelles

19" mounting	front & rear
Masse nette approximative	165 kg
Compartment Height U	09U
Profondeur	800 mm
Hauteur (mm)	2017 mm
Unité de hauteur	42 U
Largeur	800 m

Caractéristiques mécaniques

Résistance aux chocs IK	07
-------------------------	----

Caractéristiques d'utilisation

Indice IP	IP20
Key type	specific number
Fermeture	Individual key per compartment