

Specification Sheet

Part Number: RNRCMU



Equipped with grip ties, this 19" panel provides a clean solution to organize patch cables

Mounts using the existing patch panel hardware to utilize the same rack space providing maximum efficiency of rack space

Article Number	859-39210
Type	RNRCMU
Color	Black (BK)
Quantity Per	box
Product Description	RapidNet is HellermannTyton's patented pre-terminated "connect and go" system which offers a high performance in copper and fiber solutions for data centers and storage area network applications. These pre-terminated solutions do not require on-site termination or certification testing which dramatically reduces installation time up to 85%.
Short Description	RapidNet Rear Cable Manager for Universal Panel, 1U, Steel, Black, 1/ctn

Global Part Name	RNRCMU
------------------	--------

Variant	Accessory
---------	-----------

Width W (Imperial)	19.0
--------------------	------

Width W (Metric)	483.0
------------------	-------

Height H (Imperial)	1.7
---------------------	-----

Height H (Metric)	44.0
-------------------	------

Depth D (Imperial)	10.3
--------------------	------

Depth D (Metric)	262.0
------------------	-------

Material	Steel (ST)
----------	------------

Material Shortcut	ST
-------------------	----

UV Resistant (Yes/No)	No
-----------------------	----

Reach Compliant (Article 33)	No
------------------------------	----

Package Quantity (Imperial)	1
-----------------------------	---

Package Quantity (Metric)	1
---------------------------	---

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).