

GBit Cable Drum

rugged cable drum with integrated

RJ45

8p Switch



The rugged Gbit-RJ45-drum is used to link in portable telecommunication networks. The Cat 7 Ethernet cable on the drum is used for field-capable connections and for transmission of communication and data transfer. The power supply for the integrated Gbit switch is ensured by a Shockproof chassis connector which is located on the front side of the drum. On the front side are 7x integrated RJ45 MIL flange sockets with transfer speed of 10/100/1000Mbps.

Technical specification

Interface on cable end	1x RJ45 MIL connector with protection cap	Input voltage	100-240 V _{AC} , 50/60 Hz
Interfaces at cable drum	7x OCC R jack serie ECR3103U00 RJ45 MIL flange sockets with protection cap 1x Schuko panel plug 250 V _{AC} 16 A	Power consumption	25 W
Cable length	max. 100 m (-0 / +1%)	Certification	IP65 / IP54 (Schuko plug)
Cable type	CAT7 Ethernet cable	Operating Temperature	-40°C to +75°C (operating)
Features	cable drum brake, Velcro for cable attachment	Housing	impact-resistant plastic Handle and bracket: Hostalen GC 7260 Drum: Makrolon 2805
		Colour	black
		Dimensions	445 x 555x 275 mm
		Weight	ca. 10 kg



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