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ACR cable bridges – Technical Specifications



Technical specifications:

Number of cable ducts	pieces	5
Maximum cable diameter	Ø mm	38
Vehicle load capacity	tonnes	40
Weight	kg	12
Dimensions (l x w x h)	mm	900x500x50

Optionally accessories

Electrical Cables



Different requirements and applications can be provided on request!

Technical description:

acr cable bridges are designed with 5 channels for cables with a diameter of 38mm each and offer a high load capacity of maximum 40 tons. They are made of high-quality recycled rubber and the lid in yellow signal colour is made of break-proof PE plastic. The integrated connection system allows the cable bridges to be extended as required. The cable bridges are suitable for various applications such as construction sites, warehouses and events.

ACR-KLK-240-5 – Technical Specifications Terminal box



Technical specifications:

Terminal box	A	400
Power supply	V/Hz/Ph	400/50/3Ph+N+PE
Cable type	–	H07RNF
Cable diameters	mm ²	240/185/150/120
Cable terminal	–	M12
Cable entry	–	M50
Weight	kg	approx. 15
Dimensions (l x w x h)	mm	430x290x320

Optionally accessories

Electrical Cables



Distribution Box



Different requirements and applications can be provided on request!

Technical description:

Terminal box for connecting or extending flexible electrical cables (H07RNF) with cable lugs and single conductors.