

PARA**PROJECT**®

Case CC16 CargoCase

Protect , TwinCharge , Transport



Part denomination	PARAPROJECT Case CC16 CargoCase USB-C®, without cable, black
Part number	643301039916
GTIN /EAN	4006793003071
Field of application	Education
Certificates	CE
Applicable standards	DIN EN 60950-1 / DIN EN 55022 / DIN EN 55024
Scope of delivery	- 1 x device connecting cable, EU, 5m - 1x instruction manual - 2x keys
Materials	- polypropylene
Transport	2x rubberized wheels, Ø 80mm / telescopic handle, extendible up to 1,080mm / 3x handles, carrying handles on both side, handle on the front panel / stackable
External dimensions (WxDxH)	600 mm x 400 mm x 340 mm
Weight	9500 g
Transport dimensions	605 mm x 405 mm x 345 mm
Dimensions of euro-pallets	1200 mm x 800 mm x 1740 mm
Number of euro-pallet	12
customs tariff number	42021250
Country of origin	RO
Fittings	- case lid with eggshell foam - case shell with TwinCharge charging unit featuring USB-C and A ports - 16 storage compartments for iPad/tablets - additional compartment to store technical equipment - ventilation slots in the case lid and bottom for optimum air circulation - temperature sensor - main switch - overvoltage protection
Compatible devices	all devices with USB-C or USB-A port
Max. number of devices	16
Operating system	iOS / Android / Windows
Cable types for equipment	USB-C®/USB-A
Power supply	4x TwinCharge modules to supply all devices
Output power per port	max. 5V/9V/12V/15V3A, 20V2.25A
Optional accessories	- charging cable USB-C to USB-C - charging cable USB-C to Lightning - charging cable USB-A to Lightning

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Lock types	latch mechanism
Connections	- central power supply outside, 20x USB-A ports or USB-C ports inside each, optional depending on the existing charging type
Data of currents	- 100 - 240 V - max. 10 A - 50/60 Hz
Dimension of pockets	22 mm x 200 mm x 270 mm
Color	black

product image similar / information without content / subject to errors and changes / all dimensions in mm



- main switch
- overvoltage protection



- active ventilation
- TwinCharge technology