POWERING EVERY MISSION



DEPLOYABLE POWER DISTRIBUTION SOLUTIONS.

BUILT FOR THE FIELD

- ✓ built to perform in demanding circumstances
- ✓ high quality polyethylene or rubber
- ✓ housing IP67

STACKABLE

- ✓ saving valuable space in the field
- ✓ simplifying transport on every mission
- ✓ compact

QUICK TO DEPLOY

- ✓ ready for action on location
- ✓ easy to handle
- ✓ easy to maintain



NEED ADVICE? SEARCHING FOR OTHER SOLUTIONS OR MORE POSSIBILITIES? PLEASE CONTACT US!



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ROCK-SOLID. INDESTRUCTIBLE.

CUBES-SERIES

- ✓ *lightweight polyethylene*
- ✓ *impact-resistant IK10*
- ✓ *double-insulated*
- ✓ *4 integrated handles*
- ✓ *indelible numbering*
- ✓ *protected location of components*
- ✓ *nestable frames*
- ✓ *stably stackable with each other within the series*







CUBES-48 V45.48.1120		
	Input	Appliance inlet CEE 400V 32A 5p 6h IP67 green (angled 10°)
	Potential equalization	Binding post M8 green-yellow with removable butterfly nut
	Phase indication	3 x Phase indication red IP67
	Unprotected link	1 x CEE 400V 32A 5p 6h IP67 green (straight)
	Output	6 x CEE 230V 16A 3p 6h IP67 green (straight)
	Circuit breakers	6 x RCBO 16A 2p 30mA C-char. 10kA type A
	Dimensions	500 x 420 x 480 mm (W x D x H)







CUBES-48 V45.48.1121		
	Input	Appliance inlet CEE 400V 32A 5p 6h IP44 red (straight)
	Phase indication	3 x Phase indication red IP67
	Potential equalization	Binding post M8 green-yellow with removable butterfly nut
	Unprotected link	1 x CEE 400V 32A 5p 6h IP44 red (straight)
	Output	6 x CEE 230V 16A 3p 6h IP44 blue (straight - large flange)
	Circuit breakers	6 x RCBO 16A 2p 30mA C-char. 10kA type A
	Dimensions	500 x 420 x 480 mm (W x D x H)













Rain covers available for the CUBES Series

CUBES-60
V45.60.1120

Input	Appliance inlet CEE 400V 63A 5p 6h IP67 green (angled 10°)
Potential equalization	Binding post M8 green-yellow with removable butterfly nut
Phase indication	3 x Phase indication red IP67 1 x Phase indication green IP67
Main switch	63A, 4p
Unprotected link	1 x CEE 400V 63A 5p 6h IP67 green (straight)
Output	3 x CEE 400V 32A 5p 6h IP67 green (straight) 3 x CEE 230V 16A 3p 6h IP67 green (straight)
Circuit breakers	1 x RCCB 63A 4p 30mA 10kA type A 3 x MCB 32A 3p+N C-char. 6kA 2 x RCCB 40A 4p 30mA 10kA type A 3 x MCB 16A 1p+N C-char. 6kA
Dimensions	500 x 420 x 600 mm (W x D x H)









CUBES-80
V45.80.0934

Input	Appliance inlet CEE 400V 125A 5p 6h IP67 green (straight)
Potential equalization	Binding post M8 green-yellow with removable butterfly nut
Phase indication	3 x Phase indication red IP67 1 x Phase indication green IP67
Main switch	125A, 4p
Output	3 x CEE 400V 63A 5p 6h IP67 green (straight) 4 x CEE 400V 32A 5p 6h IP67 green (straight) 3 x CEE 230V 16A 3p 6h IP67 green (straight)
Circuit breakers	3 x RCCB 63A 4p 300mA 10kA type A 3 x MCB 63A 3p+N C-char. 6kA 2 x RCCB 63A 4p 30mA 10kA type A 4 x MCB 32A 3p+N C-char. 6kA 1 x RCCB 40A 4p 30mA 10kA type A 3 x MCB 16A 1p+N C-char. 6kA
Dimensions	500 x 420 x 800 mm (W x D x H)

POWERCUBES-SERIES

- ✓ *distro's up to 800A*
- ✓ *high-quality polyethylene*
- ✓ *stackable*
- ✓ *easy to move*
- ✓ *protected location components*

POWERCUBES-100 V46.100.5.0435		
	Input	Powersyntax - Panel 750A drain (L1, L2, L3, N, E)
	Potential equalization	Binding post M8 green-yellow with removable butterfly nut
	Phase indication	3 x Phase indication red IP67 1 x Phase indication green IP67
	Main switch	400A, 4p
	Unprotected link	Powersyntax - Panel 750 A source (L1, L2, L3, N, E)
	Output	3 x CEE 400V 63A 5p 6h IP67 green (straight) 4 x CEE 400V 32A 5p 6h IP67 green (straight) 3 x CEE 230V 16A 3p 6h IP67 green (straight)
	Circuit breakers	3 x RCCB 63A 4p 300mA 10kA type A 3 x MCB 63A 3p+N C-char. 6kA 2 x RCCB 63A 4p 30mA 10kA type A 4 x MCB 32A 3p+N C-char. 6kA 1 x RCCB 40A 4p 30mA 10kA type A 3 x MCB 16A 1p+N C-char. 6kA
	Frame	galvanized steel with lifting eye and sleeve for forklift
	Dimensions	680 x 600 x 1312 mm (W x D x H)

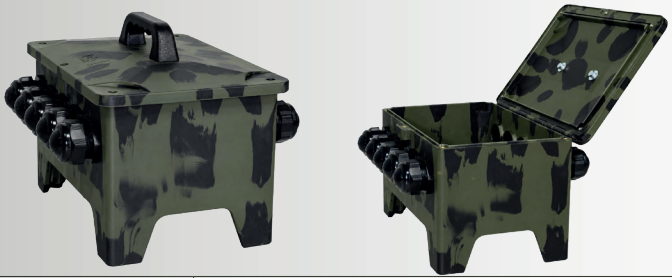


BLOCKS-SERIES

- ✓ *high-quality rubber*
- ✓ *stackable*
- ✓ *strong handle*
- ✓ *hinging lid*
- ✓ *padlock provision optional*



BLOCKS V40.2.0520		
	Input	Appliance inlet CEE 400V 32A 5p 6h IP67 green (angled 10°)
	Potential equalization	Binding post M8 green-yellow with removable butterfly nut
	Phase indication	3 x Phase indication red IP67
	Unprotected link	1 x CEE 400V 32A 5p 6h IP67 green (straight)
	Output	6 x CEE 230V 16A 3p 6h IP67 green (straight)
	Circuit breakers	6 x RCBO 16A 2p 30mA c-char. 10kA type A
	Dimensions	430 x 290 x 320 mm (W x D x H)



BLOCKS V40.2.0524		
	Input	5 x Cable gland M50, clamping range 24,0 - 38,5 mm
	Internal	5 x nickel-plated copper busbars for interconnecting 5 individual cores with cable lugs M12. Busbar dimensions: 40 x 6 mm Maximum current: 800A
	Unprotected link	5 x Cable gland M50, clamping range 24,0 - 38,5 mm
	Dimensions	430 x 290 x 320 mm (W x D x H)

We have far more to offer! Also available (and that's not all):



Explore the possibilities!

Vello ELEKTRO

ROCK-SOLID.
INDESTRUCTIBLE.