Data Sheet



Vertical floor column, made of aluminium for mounting fixtures in 45x45 standard with a height of 11 or 23 modules; code: EM/HU622.11; EM/HU622.23

Description and Technical Characteristics of the Product:

Vertical floor column, made of aluminium, double for mounting fixtures in 45x45 standard with a height of 11 or 23 modules 22.5x45mm.

Possibility of mounting electrical and ICT equipment in 45x45 standard. Two independent mounting spaces on two sides of the column. Cable routing through the base of the column (cable glands) vertically or sideways, holes for screwing the column to the ground, grommet between the left/right part of the column. Aluminium or black plastic caps are available.

Module capacity: EM/HU622.11 - max. 2X11M (22.5mmx45mm) EM/HU622.23 - max. 2X23M (22.5mmx45mm)



Markings:

Vertical floor column, made of aluminium for mounting fixtures in 45x45 standard with a height of 11 modules; code: EM/HU622.11

Vertical floor column, made of aluminium for mounting fixtures in 45x45 standard with a height of 23 modules; code: EM/HU622.23

Products compatible with the column:

sockets: Modular socket 230V grounded single std 45x45, white, code: E/GM Modular socket 230V grounded single std 45x45, with lock and release, red, code: E/GMBZ adapters: 1-module adapter, code: DC/FA-644-1SP 2-module adapter, code: DC/FA-644-2SP Caps: EM/TAK01 aluminium caps, EM/TAK02, EM/TAK04, EM/TAK03, EM/TAK23 EM/TPK01 plastic cap black, EM/TPK02, EM/TPK04, EM/TPK06

Technical parameters:

Mechanical: colour - natural aluminium, black finish dimensions: EM/HU622.11 - (W x D x H) 126x104x276mm EM/HU622.23 - (W x D x H) 126X104x546mm