

SPI... Power Post

Overview:

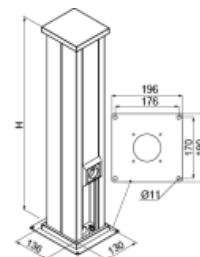
Application

Indoor cable routing for power, voice, and data services

Material

Electro-galvanised steel (EGS) to PN-EN 10152 Paint-finished – white to RAL9010 or grey to RAL 7035

Available to order:
L – powder coating in a full range of colours (PC)

Height adjustment allows for installation to the ceiling


Versions:

 Sheet thickness: **1,0 mm**

Symbol	Catalogue number	Quantity in box	Height H [mm]	Weight 1 pc.
SPI 250	911011	6	250	3,15
SPI 500	911013	4	500	5,15
SPI 700	911015	4	700	6,50

Connected products:


 ODA Adjustable
Spacer

 ODB Adjustable
Spacer

 ODC Adjustable
Spacer

 OPTIMA AC
Power Switch
Unit

 OPTIMA Switch
Button Units
and Face Plates

 OPTIMA Cover
Plates

 OPTIMA Socket
Outlet Modules

 OPTIMA TV/FM
Aerial Socket
Modules

 OPTIMA Reg.
Jack Type 12
Telephone
Socket/Jack
Module

 OPTIMA
Voice/Data
Outlet Modules

 OPTIMA
Mounting Set

 OPTIMA DATA
Outlets/Jack
Modules


SI... Power Post


 P1KN71x71 1
Gang Surface
Box

 P2KN71x142 2
Gang Surface
Box