



## Glavno

Range	Spacial
Accessory / separate part category	Mounting accessory
Device application	Multi-purpose Modular distribution application
Product or component type	Chassis
Device short name	DLA
Enclosure nominal dimensions	
Mounting location	Front of enclosure
Range compatibility	Spacial CRN Spacial S3D Spacial S3X Thalassa PLM
Device composition	1 chassis structure 2 finish cover 1 neutral/earth strip 2 x 16 mm <sup>2</sup> 5 x 6 mm <sup>2</sup> 3 front panels with 35 mm DIN rail 1 plain front panel with mounting plate
Quantity per set	Set of 1

## Komplementarno

Material	Self-extinguishing insulating for front panel Steel for chassis structure and rails
Colour	Front panel: grey RAL 7035
Fixing mode	By fixing element - on front with supports location
Adjustment	In height from 40 to 85 mm for DIN rail
Number of horizontal rows	4
Total number of 18 mm modules	66
Type of front plate	Plain and cut-out plates
Number of cut-out	4 cut-outs
Height	680 mm
Width	460 mm

## Okolina

### Offer Sustainability

Green Premium product	Green Premium product
Compliant - since 1511 - Schneider Electric declaration of conformity	Compliant - since 1511 - Schneider Electric declaration of conformity
Reference not containing SVHC above the threshold	Reference not containing SVHC above the threshold
Available	Available
Need no specific recycling operations	Need no specific recycling operations

Informacije dane u ovoj dokumentaciji sadrže opće opise i/ili tehničke karakteristike o performansama ovdje sadržanih proizvoda. Ova dokumentacija nije namijenjena kao zamjena za niti bi se trebala koristiti za određivanje prikladnosti ili pouzdanosti predmetnih proizvoda za konkretne korisničke primjene. Svaki takav korisnik ili integrator dužan je provesti odgovarajuću i poipunu analizu rizika, procjenu i ispitivanje proizvoda u odnosu na odgovarajuću specifičnu primjenu ili uporabu istog. Niti društvo Schneider Electric Industries SAS niti bilo koje od njegovih povezanih poduzeća ili podružnica neće preuzeti obvezu ili snositi odgovornost za pogrešnu upotrebu ovdje sadržanih informacija.