



### Caracteristici Principale

Gama	Linergy
Nume produs	Linergy DS
Tip produs sau componenta	Bloc de distributie

### Complementare

Suport de montare	DIN rail
Compatibilitate gama	Prisma - G Prisma - P Pragma Compact Prisma - PH Prisma - Pack Spacial Kaedra TeSys
Compatibilitate produs	Spacial enclosures
Descriere poli	4P
Predecesori caseta de distributie	4 x 15 holes
[Ue] tensiune operationala nominala	230 V c.a. (Ph/N) 440 V c.a. (Ph/Ph)
[Ui] tensiune nominala de izolatie	500 V c.a.
[Uimp] tensiune de tinere la impuls	8 kV
[Ie] curent nominal de utilizare	125 A la 40 °C
[Icw] curent nominal de scurtcircuit admisibil	4.2 kA 1 s
[Ipk] curent nominal de tinere la varf	28 kA
Conexiuni - borne	Supply: borna cu surub, 1 x 10...35 mm <sup>2</sup> (rigid) Supply: borna cu surub, 1 x 6...35 mm <sup>2</sup> (flexibil) cu pin Distribution: borna cu surub, 3 x 4...25 mm <sup>2</sup> (flexibil) cu pin Distribution: borna cu surub, 11 x 1.5...16 mm <sup>2</sup> (rigid) Distribution: borna cu surub, 11 x 1.5...10 mm <sup>2</sup> (flexibil) cu pin Distribution: borna cu surub, 3 x 6...35 mm <sup>2</sup> (rigid)
Cuplu de strangere	Distribution : Ø6.5 mm, 2 N.m with flat screwdriver Distribution : Ø6.5 mm, 2 N.m with PZ2 screwdriver Supply : Ø9.5 mm, 2.5 N.m with flat screwdriver Supply : Ø9.5 mm, 2.5 N.m with PZ2 screwdriver Distribution : Ø8.5 mm, 2 N.m with flat screwdriver Distribution : Ø8.5 mm, 2 N.m with PZ2 screwdriver
Module de 9 mm	18
Inaltime	100 mm
Latime	162 mm
Adancime	50.5 mm
Greutate produs	0.562 kg
Culoare	Alb RAL 9003

### Mediu

grad de poluare	3
categorie de supratensiune	III
rigiditate dielectrica	2500 V

standarde	EN/IEC 60947-7-1 EN/IEC 61439-1
temperatura ambianta pentru utilizare	-25...55 °C

### Durabilitatea ofertei

Sustainable offer status	Not Green Premium product
RoHS	Compliant - since 1250 - Schneider Electric declaration of conformity

### Contractual warranty

Perioada	18 luni
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