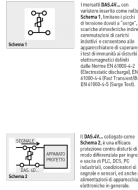
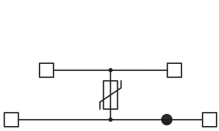
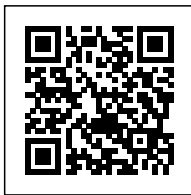


Screw terminal block 4mm² with 24V varistor, beige color



I terminali hanno un tempo di inserimento (D) di 0,15 s. Dopo un tempo di inserimento, gli induttori vengono inseriti in un tempo di inserimento di 0,15 s. Dopo un tempo di inserimento, gli induttori vengono inseriti in un tempo di inserimento di 0,15 s.

Series	DAS
Code	DSV024
Type	DAS.4/V24
HS code	85369010
Colour	Beige
TECHNICAL FEATURES	
Function/Type	With varistor
Rated cross-section	4 mm ²
Connecting capacity	
Flexible wire	0.2-6 mm ²
Rigid wire	0.2-6 mm ²
Wire with ferrule - ferrule type	4 mm ² – WP40/16
Electrical characteristics according to IEC EN standard	
Maximum voltage AC/DC	630 V (1)
Maximum current (rated cross-section)	30 A (1)
Caliber	A4
Electrical characteristics according to UL Standard	
Electrical characteristics according to ATEX directive and IEC Ex standard	
Type of component	Varistor – CV30K10
Rated voltage	24 V (max. 31 Vdc / 25 Vac)
Breakdown voltage (1mA)	39 V ± 10%
Max clamping voltage / response time	77 V / < 25 ns
Isc pulse (8/20 μs)	500 A
Rated impulse withstand voltage / pollution degree	– / 3
Insulation stripping length	9 mm
Tightening torque value (nom. / max.)	0.5 / 1.2 Nm
Width (pitch)	6 mm
Length	64 mm
Height mounted on TH35-7.5/TH35-15/G32	62 / 70 / 66 mm
Insulation material temperature index (EN 60216-1)	130 °C
Plastic material	Polyamide UL94V-0
ACCESSORIES	
End section	
Grey	DAS/PT/GR (cod. DS101GR)
Blue	DAS/PT (Ex)i (cod. DS201)
Beige	DAS/PT (cod. DS101)
Thickness	1.5 mm
Cross-connection	
Model A)	PM/.../... (cod. PM...)
Model B)	–
Rated current carrying capacity IEC/ATEX	30 A / –
Cross-connection identification strip	–
Internal removable cross-connection	DAS/VCI (cod. DS107) – DAS/VCE (cod. DS108)
Switchable cross-connection	POS/43 (cod. POS43)
Multiple cross-connection bar	PMP/58 (cod. PMP58)
Shunting screw and sleeve (Standard / Exe)	CPM/01 (cod. CPM01) – CPX/01 (cod. CPX01)
Protection cover	PRP/5 (cod. PRP05)
Coloured partition plate	DFU/7/R (cod. DU07R)
Test plug socket	SDD/1 (cod. DD001) – PSD/A (cod. PD001)
Screw and plate for short-circuit	
Marking	
Single marking tag	CNU/8/61 (cod. NU0861S)
Single marking tag for pitch insertion	CNU/8/61 (cod. NU0861S)
End bracket	
TH35 screw type	BT/3 (cod. BT003)
TH35 snap-fit type	BTO (cod. BT007)
TH35 and G32 snap-fit type	BTU (cod. BT005)
Mounting rail	
IEC 60715/TH35	PR/3/...
IEC 60715/G32	PR/DIN/...
APPROVALS AND MARKINGS	



* With MOV varistor against overvoltages and transient* Classe D protection according to DIN VDE 0679* 1.5 kV overvoltage category* Cross connection available on lower level
1 For more details on accessories, refer to the relevant chapters2 (1) Value referred to the terminal blocks

DESCRIZIONE DEL PRODOTTO

DAS.4/V24 Screw
terminal block 4mm² with 24V varistor, beige color