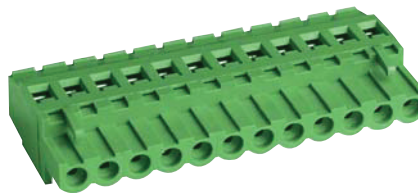


PA256VE – 5.08

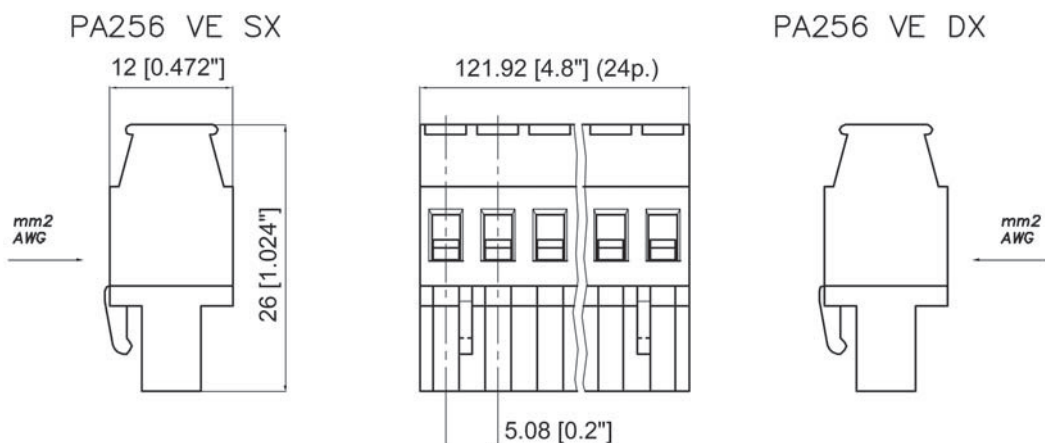
Pluggable terminal block



TECHNICAL DATA

		IEC	UL / CSA
Pitch		5.08 mm	0.2"
Poles		2 ÷ 24	
Versions		VE vertical (wire perpendicular to the insertion direction)	
Ratings		450V - 10A	300V - 15A
Wire size		2.5 sqmm	26 ÷ 12 AWG
Working Temperature		-5 ÷ 85 °C (short time 115 °C)	23 ÷ 284 °F
Plastic Material		Green Polyamide PA6.8, UL94-V0, CTI600V, GWT960 °C	
Metal Parts		Spring contact made in nickel plated phosphorous bronze; Cage insert made in nickel plated brass; M3 Screw made in zinc plated steel	
Screw Torque		0.5 Nm	7 lb-in
Accessories		PA256 C / CAR-IND	
Approvals	File Nr.	Ratings (sqmm/AWG – V – A – T)	Standard References
	E9396	2.5sqmm - 450V - 10A - 85 °C	EN60998-1; EN60998-2-1
	122258 ÜG	2.5sqmm - 400V - 10A - -5 ÷ 125 °C	DIN VDE 0627:1991-09
	E76048 vol. 1 sec. 7	26 ÷ 12AWG - 300V - 15A - 140 °C	UL1059
	LR 40455-8	26 ÷ 12AWG - 300V - 15A	CSA C22-2 N.158-1987; E.C.N 584B

DIMENSIONAL
DRAWING



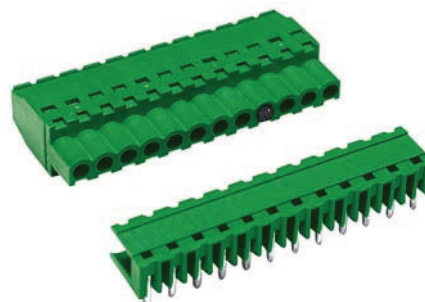


PA 256VE – 5.08

ACCESSORIES

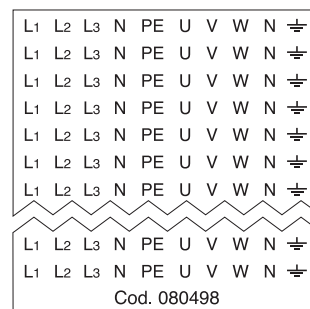
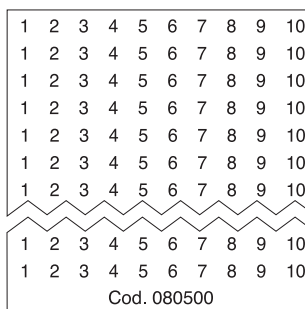
PA 256 C

Polarisation key used on the terminal block system PA 256 in order to avoid incorrect connections, without loosing poles, of the male holder PA257 fitted with the polarisation key PA257 C; supplied in rows of 21 pieces.



CAR-IND

Self adhesive label of ten symbols.
Package of 10 sheets each with 25 labels.



PACKAGING

Type	P-N:	VE/SX	VE/DX	Pack
PA 256/5.08/2		00113102	00113302	100
PA 256/5.08/3		00113103	00113303	100
PA 256/5.08/4		00113104	00113304	50
PA 256/5.08/5		00113105	00113305	50
PA 256/5.08/6		00113106	00113306	50
PA 256/5.08/7		00113107	00113307	50
PA 256/5.08/8		00113108	00113308	50
PA 256/5.08/9		00113109	00113309	50
PA 256/5.08/10		00113110	00113310	50
PA 256/5.08/11		00113111	00113311	50
PA 256/5.08/12		00113112	00113312	50
PA 256/5.08/13		00113113	00113313	50
PA 256/5.08/14		00113114	00113314	50
PA 256/5.08/15		00113115	00113315	50
PA 256/5.08/16		00113116	00113316	50
PA 256/5.08/17		00113117	00113317	50
PA 256/5.08/18		00113118	00113318	50
PA 256/5.08/19		00113119	00113319	50
PA 256/5.08/20		00113120	00113320	50
PA 256/5.08/21		00113121	00113321	50
PA 256/5.08/22		00113122	00113322	50
PA 256/5.08/23		00113123	00113323	50
PA 256/5.08/24		00113124	00113324	50

PA 256 C	00971436	50
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PA256VE – 5.08

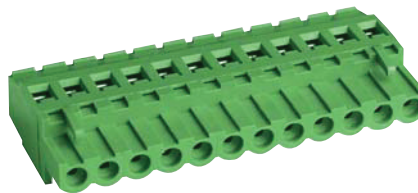
CAR-IND		
Type	P-N	Pack
L1, L2, L3, N, PE, U, V, W, N,	00080498	250
Neutral	00080499	250
1+ 10	00080500	250
11+ 20	00080501	250
21+ 30	00080502	250
31+ 40	00080503	250
41+ 50	00080504	250
51+ 60	00080505	250
61+ 70	00080506	250
71+ 80	00080507	250
81+ 190	00080508	250
91+ 100	00080509	250

PALLETS	
Europallets	



PA256VE – 10.16

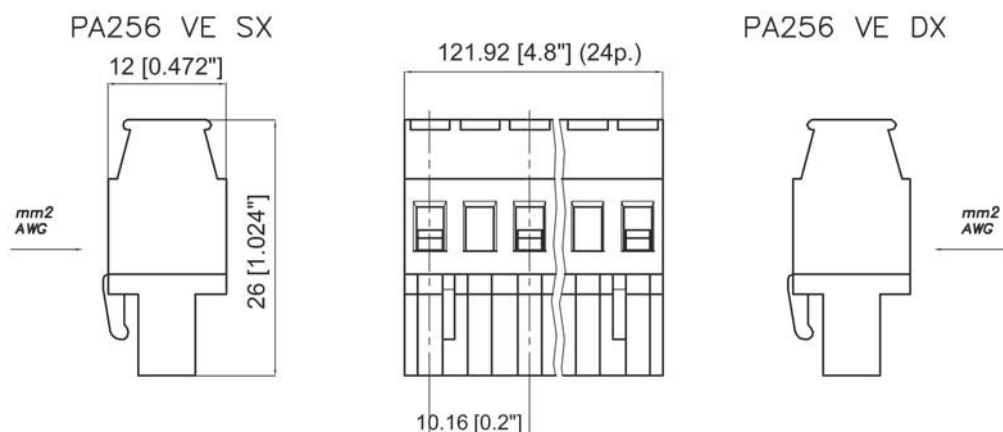
Pluggable terminal block



TECHNICAL DATA

	IEC	UL / CSA	
Pitch	10.16 mm	0.4"	
Poles	2 ÷ 12		
Versions	VE vertical (wire perpendicular to the insertion direction)		
Ratings	750V - 10A	300V - 15A	
Wire size	2.5 sqmm	26 ÷ 12 AWG	
Working Temperature	-5 ÷ 85 °C (short time 115 °C)	23 ÷ 284 °F	
Plastic Material	Green Polyamide PA6.8, UL94-V0, CTI600V, GWT960 °C		
Metal Parts	Spring contact made in nickel plated phosphorous bronze; Cage insert made in nickel plated brass; M3 Screw made in zinc plated steel		
Screw Torque	0.5 Nm	7 lb-in	
Accessories	PA256 C / CAR-IND		
Approvals	File Nr.	Ratings (sqmm/AWG – V – A – T)	Standard References
	E9396	2.5sqmm - 450V - 10A - 85 °C	EN60998-1; EN60998-2-1
	122258 ÜG	2.5sqmm - 400V - 10A - -5 ÷ 125 °C	DIN VDE 0627:1991-09
	E76048 vol. 1 sec. 7	26 ÷ 12AWG - 300V - 15A - 140 °C	UL1059
	LR 40455-8	26 ÷ 12AWG - 300V - 15A	CSA C22-2 N.158-1987; E.C.N 584B

DIMENSIONAL
DRAWING



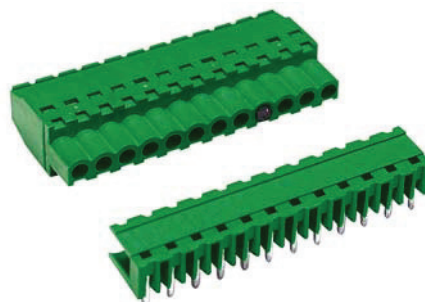


PA256VE – 10.16

ACCESSORIES

PA 256 C

Polarisation key used on the terminal block system PA 256 in order to avoid incorrect connections, without losing poles, of the male holder PA257 fitted with the polarisation key PA257 C; supplied in rows of 21 pieces.



CAR-IND

Self adhesive label of ten symbols.
Package of 10 sheets each with 25 labels.

1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10

Cod. 080500

L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚
L1	L2	L3	N	PE	U	V	W	N	⏚

Cod. 080498

PACKAGING

Type	P-N:	VE/SX	VE/DX	Pack
PA 256/10.16/2		00113202	00113402	100
PA 256/10.16/3		00113203	00113403	50
PA 256/10.16/4		00113204	00113404	50
PA 256/10.16/5		00113205	00113405	50
PA 256/10.16/6		00113206	00113406	50
PA 256/10.16/7		00113207	00113407	50
PA 256/10.16/8		00113208	00113408	50
PA 256/10.16/9		00113209	00113409	50
PA 256/10.16/10		00113210	00113410	50
PA 256/10.16/11		00113211	00113411	50
PA 256/10.16/12		00113212	00113412	50

PA 256 C	00971436	50
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CAR-IND

Type	P-N	Pack
L1, L2, L3, N, PE, U, V, W, N, Neutral	00080498	250
	00080499	250
1+ 10	00080500	250
11+ 20	00080501	250
21+ 30	00080502	250
31+ 40	00080503	250
41+ 50	00080504	250
51+ 60	00080505	250
61+ 70	00080506	250
71+ 80	00080507	250
81+ 190	00080508	250
91+ 100	00080509	250

PALLETS

Europallets

