

Fiche produit

Article n° 15.001.2257.2

Conseil PC 8105 B/ 2 C 1 RW GW

Article n°	15.001.2257.2
EAN	4049088329210
Unité de commande	100 Piece(s)

certificats/approbations

Données techniques

général

Espacement modulaire	5 mm
Type de connexion	Connexion à vis
processus de soudure	Aucun
Répartiteur compact	boîte
Nombre de pôles	2
Marquage	Aucun
Fixation	Aucun

Données techniques

Courant nominal	10 A
Catégorie de surtension I	1000 V
Catégorie de surtension II	400 V
Catégorie de surtension III	250 V
longueur de fil	7 mm

données de connection

Section minimum fil rigide	0,2 mm²
Section maximum fil rigide	4 mm²
Section minimum multi-brins	0,14 mm²
Section maximum multi-brins	2,5 mm²
longueur de fil	7 mm

Données techniques UL/CSA

Section traversante norme UL	26-12 AWG
Tension UL	300 V
Câblage actuel	10 A
Câblage d'usine actuelle	10 A
Section traversante norme CSA	26-12 AWG
Tension CSA	300 V
CSA actuel	10 A

Autre

Type de matériau d'isolation	Thermo-plastique
Couleur	blanc
hauteur	16 mm
profondeur	23,5 mm
matière Vis de fixation	CuSn
matière de base de contact	CuSn
matière surface de contact	Sn

Dessin technique

1	2	3	4	5	6	A
These dimensions will be reported in order of delivery SW: 8105B/2C0...GW SW: 8105B/2C1...GW SW: 8105B/2C2...GW SW: 8105B/2C3...GW SW: 8105B/2C4...GW SW: 8105B/2C5...GW SW: 8105B/2C6...GW SW: 8105B/2C7...GW SW: 8105B/2C8...GW SW: 8105B/2C9...GW SW: 8105B/2C10...GW SW: 8105B/2C11...GW SW: 8105B/2C12...GW SW: 8105B/2C13...GW SW: 8105B/2C14...GW SW: 8105B/2C15...GW SW: 8105B/2C16...GW SW: 8105B/2C17...GW SW: 8105B/2C18...GW SW: 8105B/2C19...GW SW: 8105B/2C20...GW SW: 8105B/2C21...GW SW: 8105B/2C22...GW SW: 8105B/2C23...GW SW: 8105B/2C24...GW SW: 8105B/2C25...GW SW: 8105B/2C26...GW SW: 8105B/2C27...GW SW: 8105B/2C28...GW SW: 8105B/2C29...GW SW: 8105B/2C30...GW SW: 8105B/2C31...GW SW: 8105B/2C32...GW SW: 8105B/2C33...GW SW: 8105B/2C34...GW SW: 8105B/2C35...GW SW: 8105B/2C36...GW SW: 8105B/2C37...GW SW: 8105B/2C38...GW SW: 8105B/2C39...GW SW: 8105B/2C40...GW SW: 8105B/2C41...GW SW: 8105B/2C42...GW SW: 8105B/2C43...GW SW: 8105B/2C44...GW SW: 8105B/2C45...GW SW: 8105B/2C46...GW SW: 8105B/2C47...GW SW: 8105B/2C48...GW SW: 8105B/2C49...GW SW: 8105B/2C50...GW SW: 8105B/2C51...GW SW: 8105B/2C52...GW SW: 8105B/2C53...GW SW: 8105B/2C54...GW SW: 8105B/2C55...GW SW: 8105B/2C56...GW SW: 8105B/2C57...GW SW: 8105B/2C58...GW SW: 8105B/2C59...GW SW: 8105B/2C60...GW SW: 8105B/2C61...GW SW: 8105B/2C62...GW SW: 8105B/2C63...GW SW: 8105B/2C64...GW SW: 8105B/2C65...GW SW: 8105B/2C66...GW SW: 8105B/2C67...GW SW: 8105B/2C68...GW SW: 8105B/2C69...GW SW: 8105B/2C70...GW SW: 8105B/2C71...GW SW: 8105B/2C72...GW SW: 8105B/2C73...GW SW: 8105B/2C74...GW SW: 8105B/2C75...GW SW: 8105B/2C76...GW SW: 8105B/2C77...GW SW: 8105B/2C78...GW SW: 8105B/2C79...GW SW: 8105B/2C80...GW SW: 8105B/2C81...GW SW: 8105B/2C82...GW SW: 8105B/2C83...GW SW: 8105B/2C84...GW SW: 8105B/2C85...GW SW: 8105B/2C86...GW SW: 8105B/2C87...GW SW: 8105B/2C88...GW SW: 8105B/2C89...GW SW: 8105B/2C90...GW SW: 8105B/2C91...GW SW: 8105B/2C92...GW SW: 8105B/2C93...GW SW: 8105B/2C94...GW SW: 8105B/2C95...GW SW: 8105B/2C96...GW SW: 8105B/2C97...GW SW: 8105B/2C98...GW SW: 8105B/2C99...GW SW: 8105B/2C100...GW	Teile-Nr. part-no. Kodierung coding Erläuterung der Kodierung/exposition the coding: Positionierung (P) / positioning Kodierung (K) / coding Verrastung zwischen Kammer (V) / to lock in pla	Farbe für .F colour for .F Bedruckung Farbe printing colour				
	15.000.2257.F 8105B/2C0...GW	C0/80	P=1a,1b,2a,2b K=01c,d20 V=1+2	pastellviolett, ähnl. RAL 4009 pastel violet, similar to RAL 4009	SW/ black	
	15.001.2257.F 8105B/2C1...GW	C1/0A	P=1a,2a K=01c,d20 V=1+2	schwarzgrau, ähnl. RAL 7021 black grey, similar to RAL 7021	WS/ white	
	15.002.2257.F 8105B/2C2...GW	C2/0B	P=1a,2b K=01c V=1+2	reinweiß, ähnl. RAL 9010 pure white, similar to RAL 9010	SW/ black	
	15.003.2257.F 8105B/2C3...GW	C3/0C	P=2a K=01c,d20 V=1+2	schiefelgrau, ähnl. RAL 7015 slate grey, similar to RAL 7015	SW/ black	
	15.004.2257.F 8105B/2C4...GW	C4/0D	P=1a,1b K=01c V=1+2	altrosa, ähnl. RAL 3014 antique pink, similar to RAL 3014	SW/ black	
	15.005.2257.F 8105B/2C5...GW	C5/0E	P=1a,2b K=020 V=1+2	lichtblau, ähnl. RAL 5012 light blue, similar to RAL 5012	SW/ black	
	15.006.2257.F 8105B/2C6...GW	C6/0F	P=1a,2b K=020 V=1+2	lichtgrün, ähnl. RAL 6027 light green, similar to RAL 6027	SW/ black	
	15.007.2257.F 8105B/2C7...GW	C7/0G	P=1a,2a,2b K=020 V=1+2	schwefelgelb, ähnl. RAL 1016 sulfur yellow, similar to RAL 1016	SW/ black	
	15.008.2257.F 8105B/2C8...GW	C8/0H	P=1a,2a,2b K=020 V=1+2	fachsorange, ähnl. RAL 2012 salmon orange, similar to RAL 2012	SW/ black	
Beispielzeichnung: (mit kompletter Kodierung gezeichnet) Example drawing: (drawn with complete coding)			Weitere Daten siehe Katalog further data see catalog glühdrahtbeständiges Material nach IEC 60335-1 glow-wire material according to IEC 60335-1			
5.6 23.5 16 3 ± 0.2 2.6 10 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100			150002257001K_2 CADW3029 Schmitt 2015-10-16T10:17:43 21.000			