

PFISTERER Kontaktsysteme

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THORNE & DERRICK UK
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 Bolted connectors may only be fitted by qualified and trained specialist personnel. Fitting is to be carried out in clean and dry conditions. Read the fitting instructions carefully before fitting.

- Feed the stripped cable ends into the connector.
Pre-tightening by hand is recommended.

A diagram of a 6-pin connector. It shows a rectangular block with six pins. The pins are numbered 1 through 6. Pins 1, 3, 6, and 4 are arranged in a row from left to right. Pins 2 and 5 are positioned above pins 1 and 3 respectively.

- isterer Kontaktsysteme GmbH & Co. KG shall not be
 ble in the case of improper use and non-observance
 safety regulations, nor for consequential damages
 ereof.
 e accept no liability for printing errors.
 bject to technical change.

Designation Cross section	332 603 ... 300-630 mm ²		333 617 ... 185-400 mm ²			
	SW 8		SW 8			
	50 mm / 238 mm		42 mm / 176 mm			
	white	without	white	without		
Round solid	Al Cu	300-400	500-630	185-300	400-500	
Sector solid	Al Cu	120°		185 ---	240 185-240	
Round stranded	Al Cu		300	400-630	185	240-400
Round stranded and compressed	Al Cu		300-400	500-630	185-240	300-400
Sector stranded	Al Cu	120°		300-400		185-240 185

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Introduire les extrémités de câble dénudées dans le connecteur.
Un préserrage à la main est préconisé.

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- Technical drawing of a mechanical part, likely a bracket or base plate, showing six features labeled 1 through 6. The part has a rectangular body with a central slot. Features 1, 3, 6, and 4 are circular holes or features on the front face. Features 2 and 5 are cylindrical protrusions on the top surface.

- isterer Kontaktsysteme GmbH & Co. KG décline toute responsabilité en cas d'utilisation non conforme ou de non respect des prescriptions de sécurité ou de dommages consécutifs.
ous déclinons toute responsabilité quant à d'éventuelles erreurs d'impression.
ous réserve de modifications techniques.

		Désignation Section six pans creux ø extérieur / longueur	332 603 ... 300-630 mm ²		332 617 ... 185-400 mm ²	
			ouverture de clé 8 50 mm / 238 mm		ouverture de clé 8 42 mm / 176 mm	
			blanc	sans	blanc	sans
Rond unifilaire	Al Cu		300-400	500-630	185-300	400-500
Secteur unifilaire	Al Cu		120°		185 ---	240 185-240
Rond multifilaire	Al Cu		300	400-630	185	240-400
Rond multifilaire comprimé	Al Cu		300-400	500-630	185-240	300-400
Secteur multifilaire	Al Cu		120°	300-400		185-240 185