

Anschlußquerschnitt Wire gauge	nach UL max. Strom [A] According to UL max. current [A]	
Einsätze / inserts 9; 12; 16; 17 Pol		
Kontakte / Contacts 1 mm	USR	CNR
AWG 18	7	6,1
AWG 20	5,5	4,8
AWG 22	3,7	3,7
AWG 24	3	2,1
AWG 26	1	1
Einsatz / insert 8+1 Pol		
Kontakte / Contacts 1 mm	USR	CNR
AWG 18	7	
AWG 20	5,5	
AWG 22	3,7	
AWG 24	3	
AWG 26	1	
Kontakte / Contacts 2 mm	USR	CNR
AWG 14	20	20
AWG 16	17	15,3
AWG 18	14	9,5
Einsatz / insert 6; 7 Pol		
Kontakte / Contacts 2 mm	USR	CNR
AWG 14	15	
AWG 16	11,5	
AWG 18	10	

Abisolierlänge unabhängig vom Kabelquerschnitt
Stripping length independent from cable diameter



U.I. Lapp GmbH

Schulze-Delitzsch-Straße 25 • D-70565 Stuttgart
www.lappgroup.com

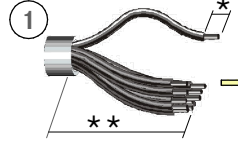
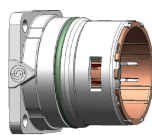
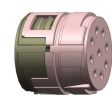
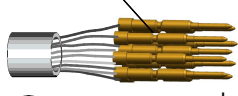
EPIC® SIGNAL M23

GEHÄUSE A1; A1 D3,2; B1; B2; G4; G5; G6
HOUSING A1; A1 D3,2; B1; B2; G4; G5; G6

Kontakte / Contacts

Einsatz / Insert

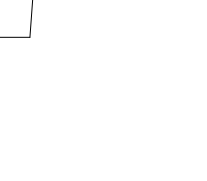
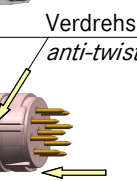
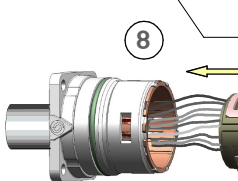
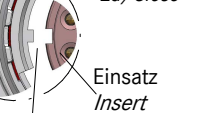
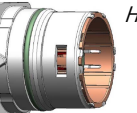
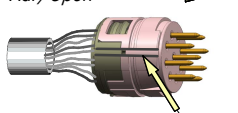
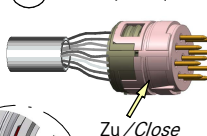
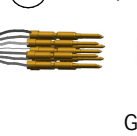
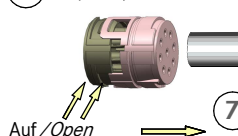
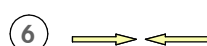
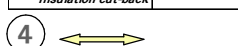
Gehäuse / Housing



Crimpzange einstellen
Adjust crimping tool

Crimpzange
Crimping tool
Locator
Locator
11148000
11148300

M23	Crimp Kontakte / Contacts		Löt / Solder Kontakte / Contacts	
Ø	1 mm	2 mm	1 mm	2 mm
* Abisolierlänge / Stripping length	6 mm	7 mm	4 mm	4 mm
* * Abmantellänge / Insulation cut-back	28		20	



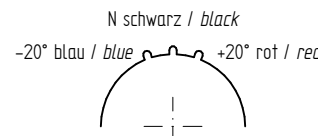
EPIC® SIGNAL Rundsteckverbinder / EPIC® SIGNAL Circular connectors

Crimpzangeneinstellung / Crimping tool setting

Codierung / Coding

Kontakt / contact		Einstellungen / setting				
Typ	Art. Nr.	mm²	AWG	11148000	11148300	
M 23 Buchse / female 1 mm Schlitz / slot	74200600	0,14	26	0,80		3 *
		0,34	24	0,90		
		0,50	22	1,10		
		0,75	20	1,15		
		1,00	18	1,20		
M 23 Buchse / female 1 mm Hyperboloid	74034500 74034501	0,14	26	0,80		3 *
		0,34	24	0,90		
		0,50	22	1,10		
		0,75	20	1,15		
		1,00	18	1,20		
M 23 Buchse / female 2 mm Schlitz / slot	72401600 72401601	1,00	18	1,45		8
		1,50	16	1,50		
		2,50	14	1,65		
M 23 Stift / male 2 mm	72401000 72401001	1,00	18	1,45		7
		1,50	16	1,50		
		2,50	14	1,65		
M 23 Stift / male 1 mm	72400000 72400001	0,14	26	0,80		9
		0,34	24	0,90		
		0,50	22	1,15		
		0,75	20	1,15		
		1,00	18	1,20		

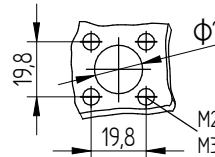
* Zusatzlocator verwenden / use additional locator



Montageausschnitt: / Panel cut-out:

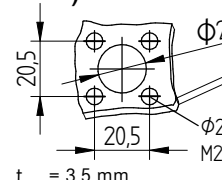
Bauform / Style:

A1



Bauform / Style:

B1 ; B2



Kabelstyles

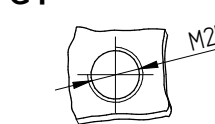
AWM2464; AWM 20236; AWM 20940

Ölflex Control TM

Type TC-ER

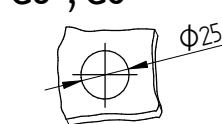
Bauform / Style:

G4



Bauform / Style:

G5 ; G6



ACHTUNG: NICHT UNTER LAST STECKEN ODER TRENNEN
CAUTION: DO NOT DISCONNECT UNDER LOAD
ATTENTION: NE PAS UTILISER POUR COUPER LE COURANT

Demontage / dismantling

Demontagewerkzeug /
Removal tool for inserts

Nr. / No. 44420078

