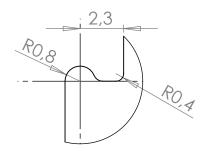


Recommended torque: 15 Newton meters



DETAIL A RATIO 5:1

IMPORTANT: The lower contact part (HEL-4870.1 KD, PN: C21622-000) must be used to achieve the specified cross-sections.

- Pressure pad, tin-plated made from brass
- Screw M14x1,5 with SW 6mm, tin-plated and lubricated made from brass
- Frame made from extrusion profile AL-alloy

	BURR PROJECTION:				DEBUR AND BREAK SHARP	DO NOT SCALE DRAWING	REVISION:	1	
FORM BOUND MEASU			URE:	EDGES DIMENSION:		tion is confidential and proprietary to Tyco Electronics Corporation and it's nd affiliates. It may not be disclosed to anyone, other than Tyco Electronics			
NOT FORM BOUND M				MEASURE:	mm	personnel, without written authorization from Tyco Electronics Corporation, Harrisburg, Pennsylvania USA.			
	NAME	SIGNATUR	RE DATE			DESCRIPTION: Bow type-direct terminal clamp			
DRAWN	S. Pollakowski		27.07.2021			HEL-4870.1-1; RPN: C01297-000 HEL-4870.1-3; RPN: D27405-000 (3pc in foil)			
CHK'D									
APPV'D						for conductor cross section: 10-95 SM, 35-120 SE			
Tyco Electronics Raychem GmbH a TE Connectivity Ltd. company Trachenbergring 85 12249 Berlin (Germany)					C-HEL-487	70.1-1_3	A4		
			WEIGHT:	0,055kg	SCALE: 1:1	SHEET: 1 OF 1			