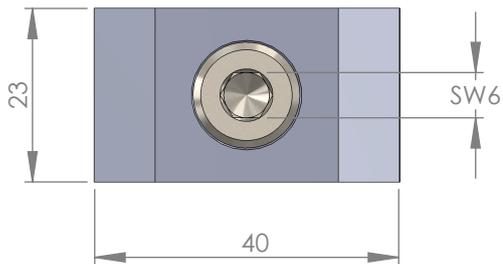


This clamp have to use with a NH2, or a HEL-4837-L terminal plate



3	Pressure pad made from brass, tin-plated
2	Screw M14x1.5 with shear head SW 6mm made from brass, tin-plated
1	AL-alloy frame made from extrusion part

BURR PROJECTION:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION: 1	
FORM BOUND MEASURE:		DIMENSION: mm		This Information is confidential and proprietary to Tyco Electronics Corporation and it's subsidiaries and affiliates. It may not be disclosed to anyone, other than Tyco Electronics personnel, without written authorization from Tyco Electronics Corporation, Harrisburg, Pennsylvania USA.			
NOT FORM BOUND MEASURE:				DESCRIPTION: V-direct terminal clamp HEL-4837; RPN: 562726-000 for conductor cross section: 120°: 120-185sm, 150-240se, 90°: 120-240sm, 150-300se; 120-400rm			
NAME	SIGNATURE	DATE	MATERIAL:	DWG NO. C-HEL-4837		A4	
DRAWN S. Pollakowski		04.09.2020		SCALE:		SHEET: 1 OF 1	
CHK'D B. Millot		08.09.2020		WEIGHT: 0,168kg			
APPV'D				SURFACE:			
 Tyco Electronics Raychem GmbH Standort Berlin Trachenberggring 85 12249 Berlin (Germany)							