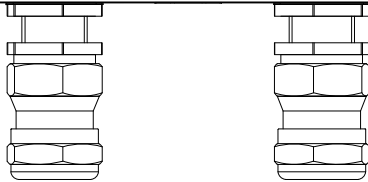
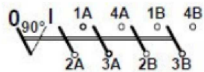
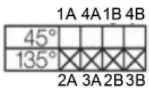


2xM20x1,5
4F
(nickel-plated brass,
double sealing)
(4114219)
(φ9-16 mm)
SIB



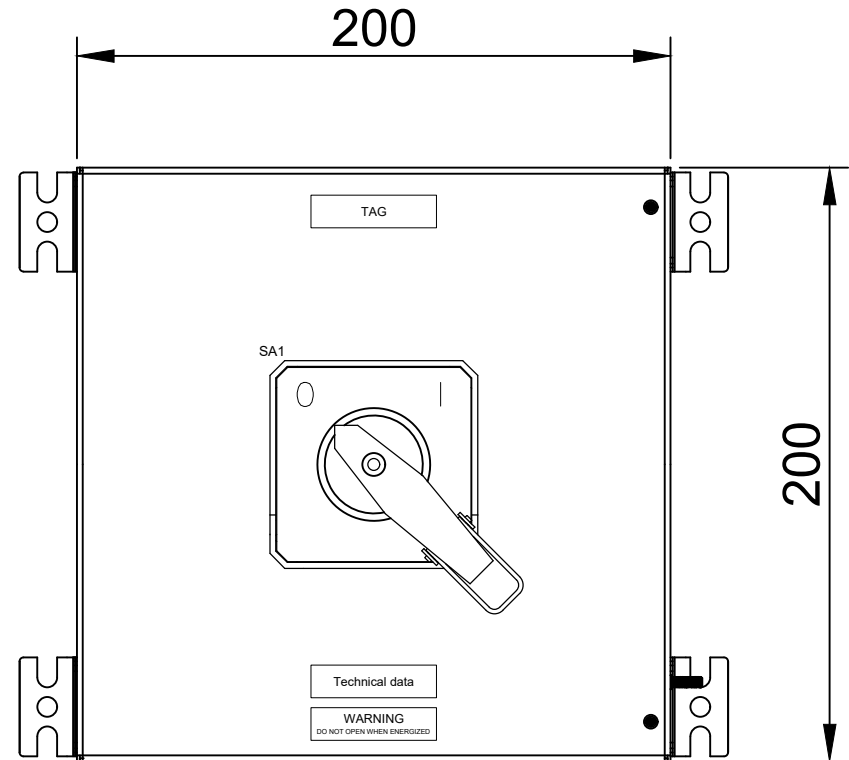
SA1 CONTROL SWITCH SMS 03/09 + ACTUATOR SMO 17/1



SKX 16I-1/SRU

Enclosure dimensions: 200x200x150 mm

II 2G Ex db eb IIC T6 Gb
II 2D Ex tb IIIC T80° Db



Notes:

1. Component SA1 is mounted on the cover and therefore is not visible when the cover is opened;
2. Enclosure with hinged doors is used; hinges are positioned on the left side
3. Please define the tag if necessary. Also, we can provide either white background plastic or engraved stainless steel plates;

TEPEX				
Control unit SKX 16I-1/SRU		Customer:		
Date:	October 17th, 2025.	Oude Elferink - The Netherlands		
Designed by:	Livio Marijan, mag.ing.	Drawing No:	rev. 0	
Checked by:	Mladen Marijan, dipl.ing.		1/1	