

REV.	Mark	Qty	Verified Content Description	Verified /Date	Rejigger /Date

Marking

Manufacturing Date
XXXXXX

Week
Year
Workshop

e. g. 01A2210

Marking (1.5:1)

Manufacturing Date

Circuit diagram

Certificate and rating		
EN 61058-1-1	EN 60947-3, EN 60947-5-1	UL 61058-1
20 (20) A 250VAC 1B5 T85/55	Uc: 220-240VAC 50/60Hz 20A (AC-1) 18A (AC-3) 15A (AC-15) 5E4	20 (20) A 250VAC 1B5 T85/55

Mounting dimension

t	X
1 ~ 1.5	46 ^{+0.1} ₀
1.5 ~ 2.5	46.4 ^{+0.1} ₀

Technical Requirement

- Product Model: ART. 04/07167-00
- Certificate and rating See table;
- Button no marking;
- Protection degree: IP55 (after installation);
- Directive/Regulation: RoHS.

Tolerance Not Marked					ASSEMBLE OUTLINE	Electromagnetic Switch
Basic Dimension	>0 ~ 6	>6 ~ 30	>30 ~ 120	>120 ~ 300		
Tolerance	± 0.1	± 0.3	± 0.5	± 1		
Designed by	20220303	Standardization	20220303	Phase Mark		
Collated by	20220303	Examined by	20220303	REV.	Scale	
Checked by	20220303	Drawed by	20220303	S	A	
Technics		Approved by	20220303	Current Page	Total Page	