

\*The 3.  $2^{+0.2}_{0}$  recess is not necessary when neither nameplate nor anti-rotation ring is used.

: Pushlock Operation Type

Turnreset or Pullreset Reset

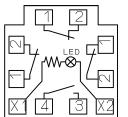
□□ (Contact Arrangement): 01 (1b), 02 (2b), 03 (3b), 04 (4b)

11(1a-1b), 12(1a-2b), 13(1a-3b), 22(2a-2b)

R(Red) \* (Button Color)

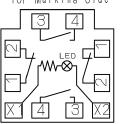
## Contact Configuration(Bottom View)

Monitor contact (NO contact) included TOP Marking Side



1NC:Terminals on the top. 2NC:Terminals on the right and left.

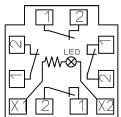
Monitor contact (2NO contact) included TOP Marking Side



TOP Marking Side

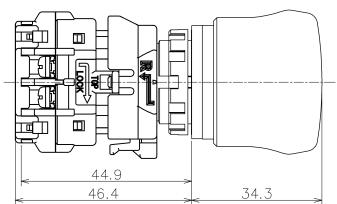
Main contact

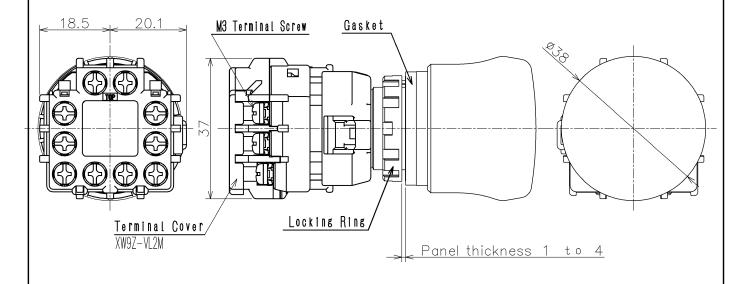
(NO contact) only



1NC:Terminals on the right 2NC:Terminals on the right and left.

3NC:Terminals on the right left and top.





			Product Name	: XW	SERIES E	EMERGENCY STOP SWITCH
			Type Number:	XW	1E-L\	√4TG□□Q4M※
 proved by	S.TAKAHASHI		EP.23,2016	Dim.:	m m	Outside View
 ecked by awn by	H.OKAMURA T.MATSUMOTO		EP.23,2016 EP.23,2016	Drawing No. $MA4-A04991$		