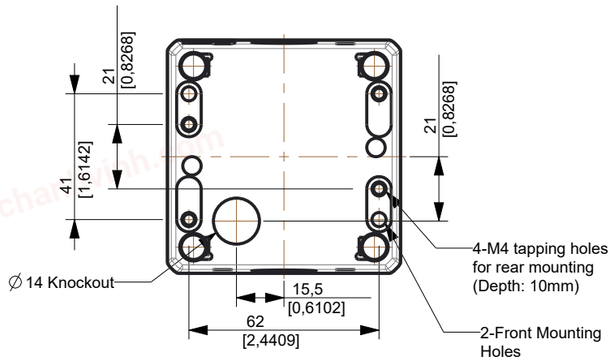
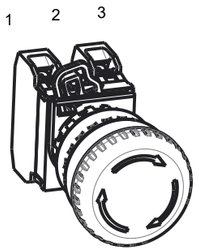
chanhvinh.com

GENERAL TOLERANCE:±	0.3 (.012)

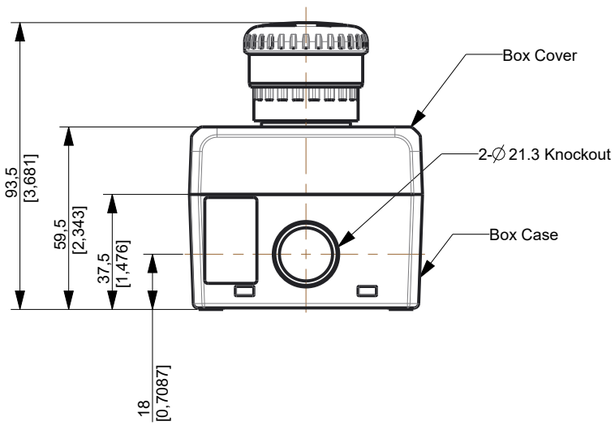


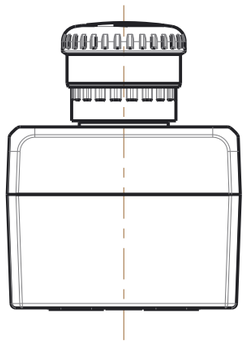
Contact Block Mounting Position

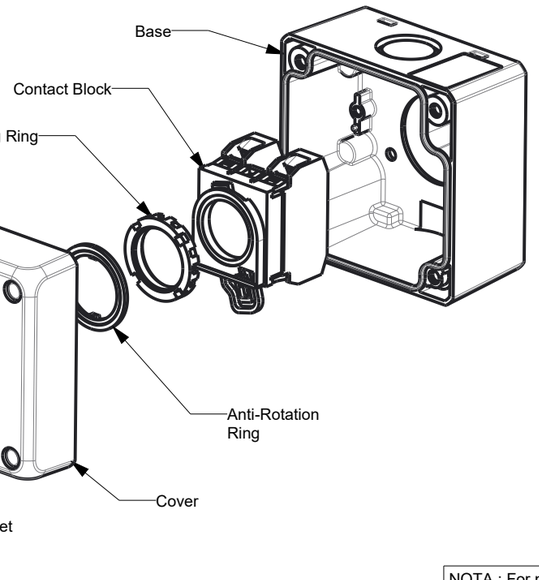


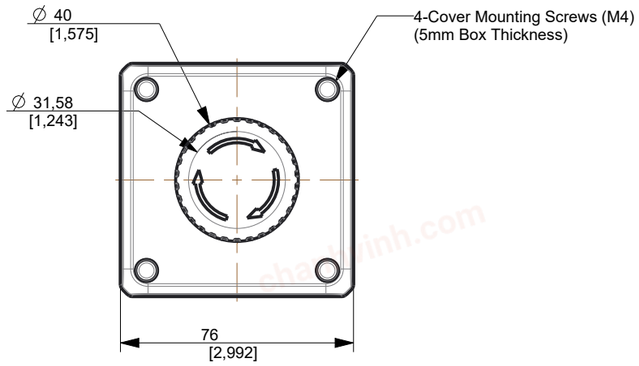
Specification	Switch Part No.	Legend	Contact Block Mounting position			<Without nameplate>	* Operating Voltage Code
		Contact Configuration	1	2	3	Ordering Part No.	
YW Non-illuminated Emergency Stop Switches (Pushlock Pull/Turn Reset)	YW1B-V4E	1NC	-	-	NC	FB1W-YW1B-V4E01R-Y0	N/A
		2NC	NC	-	NC	FB1W-YW1B-V4E02R-Y0	
		3NC	NC	NC	NC	FB1W-YW1B-V4E03R-Y0	
		1NO-1NC	NO	-	NC	FB1W-YW1B-V4E11R-Y0	
		1NO-2NC	NO	NC	NC	FB1W-YW1B-V4E12R-Y0	
		2NO-1NC	NO	NC	NO	FB1W-YW1B-V4E21R-Y0	
YW illuminated Emergency Stop Switches : Without Lamp	YW1L-V4E__Q0R	1NC	-	FA	NC	FB1W-YW1L-V4E01Q0R-Y0	0: without lamp, 250V AC/DC max.
		2NC	NC	FA	NC	FB1W-YW1L-V4E02Q0R-Y0	
		1NO-1NC	NO	FA	NC	FB1W-YW1L-V4E11Q0R-Y0	
YW illuminated Emergency Stop Switches : LED	YW1L-V4E__Q*R	1NC	-	FA	NC	FB1W-YW1L-V4E01Q*R-Y0	2: 6V AC/DC 3: 12V AC/DC 4: 24V AC/DC H: 110V AC/DC M3: 230/240V AC/DC
		2NC	NC	FA	NC	FB1W-YW1L-V4E02Q*R-Y0	
		1NO-1NC	NO	FA	NC	FB1W-YW1L-V4E11Q*R-Y0	

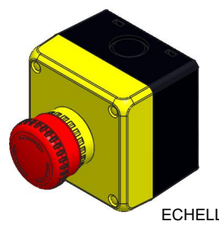
NOTA : FA = Full Voltage adapter











ECHELLE 3:10

Emergency Stop Switch
FB1W-YW1B-V4E01R-Y0

NOTA : For more informations, please see IDEC's website : apem-idec.eu

Issue	MODIFICATIONS	DATE	NAME
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
B	Codif série D19FB001->DFB003, ref désignation devient ref générique FB Box + YW (1 trou)	13/04 2021	P.BA
A	Diffusion plan suite OP-007614	08/04 2019	P.BA

MATERIAL:
VOLUME : 168470,151mm³
SURFACE: 93240,550mm²
TREATMENT:
FINISH:
Scale: 1:2

APEM
55,av E.HERRIOT BP 1 82303 CAUSSADE CEDEX
Tél.05.63.93.14.98 - Télécopie.05.63.93.19.03

REF:DFB003

DRAWN: Pierre Baudime
DATE: 08/04/2019
CHECKED: JF.GIBERT
SERIES: FB
SHEET: 1 / 1

Emergency Pushbutton FB1W-YW1_-V4E__R-Y0

B
Study
DFB003

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