


Emergency-stop pushbutton

Emergency-stop label


front panel thickness 3 mm max.

	Marking	Typ-Nr.	
Emergency-stop label 60 mm dia., yellow, Mounting hole size 22.5 mm dia.	ARRET D'URGENCE	704.963.7	0.011
	EMERGENCY STOP	704.963.6	0.011
	NOT AUS	704.963.5	0.011
	NOT HALT	704.963.8	0.011
90 mm dia., yellow, Mounting hole size 22.5 mm dia.	ARRET D'URGENCE	704.963.2	0.011
	EMERGENCY STOP	704.963.1	0.011
	NOT AUS	704.963.0	0.011
	NOT HALT	704.963.3	0.011



Emergency-stop protective shroud

use only for Typ-Nr. 704.064.2 und 704.066.2

	Typ-Nr.	Technical drawing	
Emergency-stop protective shroud Plastic yellow, 50 mm dia., IP 65	704.927.8	58	0.024
Plastic yellow, 50 mm dia., IP 65, SEMI S2-93/12.4.c	704.927.9	59	0.052




The protection ring is not suitable for a proper use of Emergency-stop pushbutton. It can obstruct a spontaneous operation of the Emergency-stop pushbutton.

Technical drawing from page 95

Emergency-stop enclosures

Bottom grey similar RAL 7035; cover lead-sealable, yellow similar RAL 1004

	Dimension	Typ-Nr.	Technical drawing	
Emergency-stop enclosures with mounting hole size 22.5 mm dia., with anti-twist device	L 65 mm, W 65 mm, H 81 mm	704.945.7	61	0.127
	L 94 mm, W 65 mm, H 81 mm	704.945.8	62	0.157
	L 94 mm, W 94 mm, H 81 mm	704.945.0	63	0.195



Openings for cable gland M16 or M20.

Protection class IP 66.

Technical drawing from page 95