



IP54

	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	
	ALARM Push Button flush, momentary, yellow colour		1NO	
	COMMON Push Button flush, momentary, blue colour		1NO	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	UP Push Button flush, momentary, white colour		2NO	
	DOWN Push Button flush, momentary, black colour		2NO	
	Schuko socket outlet 16A			GM750/EU
	Cenelec socket outlet			GM750/FR
	USA socket outlet			GM750/US
	Swiss socket outlet			GM750/SW
	UK standard socket outlet			GM750/UK
	Australia & China standard socket outlet			GM750/CH

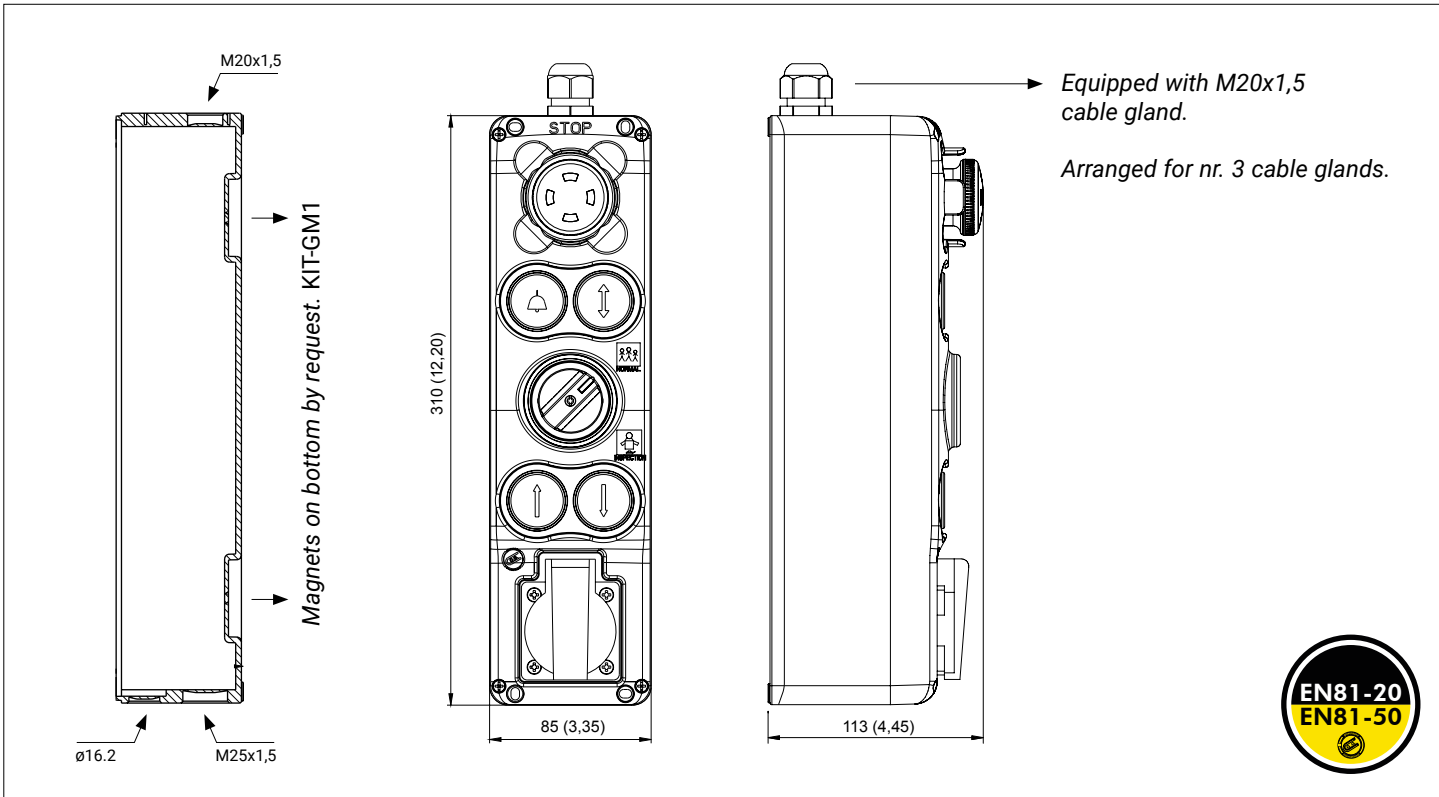


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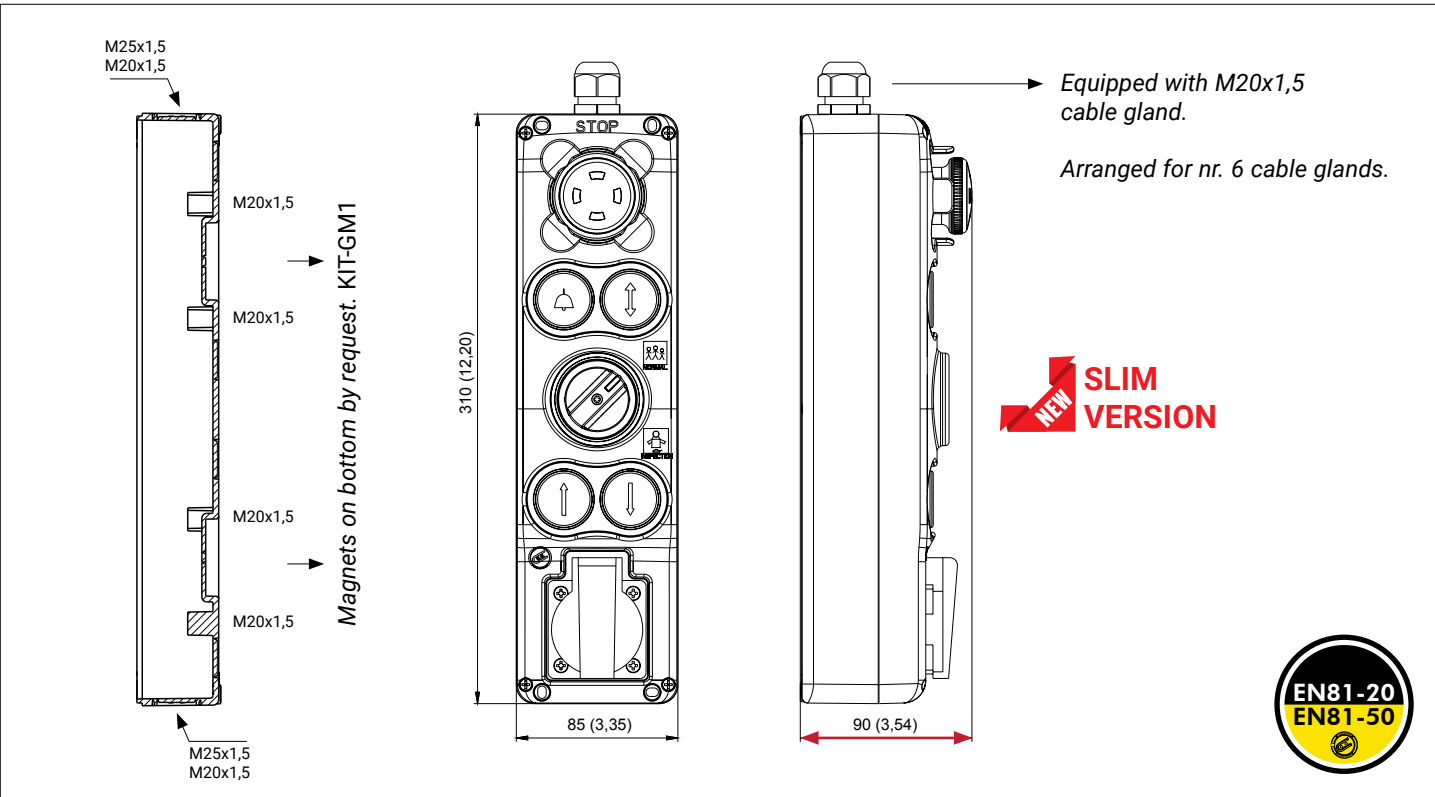
	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	
	ALARM Push Button flush, momentary, yellow colour		1NO	
	COMMON Push Button flush, momentary, blue colour		1NO	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	UP Push Button flush, momentary, white colour		2NO	
	DOWN Push Button flush, momentary, black colour		2NO	
	Schuko socket outlet 16A			GM730/EU
	Cenelec socket outlet			GM730/FR
	USA socket outlet			GM730/US
	Swiss socket outlet			GM730/SW
	UK standard socket outlet			GM730/UK
	Australia & China standard socket outlet			GM730/CH



TECHNICAL DRAWING - GM750/..



TECHNICAL DRAWING - GM730/..





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	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC	
	UP Push Button flush, momentary, white colour		2NO+1NC	
	DOWN Push Button flush, momentary, black colour		2NO+1NC	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	Knob Selector 1-0-2 3 positions, black + white indicator		2NO	
	COMMON Push Button flush, momentary, blue colour		2NO	
	Schuko socket outlet 16A			GM757/EU
	Cenelec socket outlet			GM757/FR
	USA socket outlet			GM757/US
	Swiss socket outlet			GM757/SW
	UK standard socket outlet			GM757/UK
	Australia & China standard socket outlet			GM757/CH

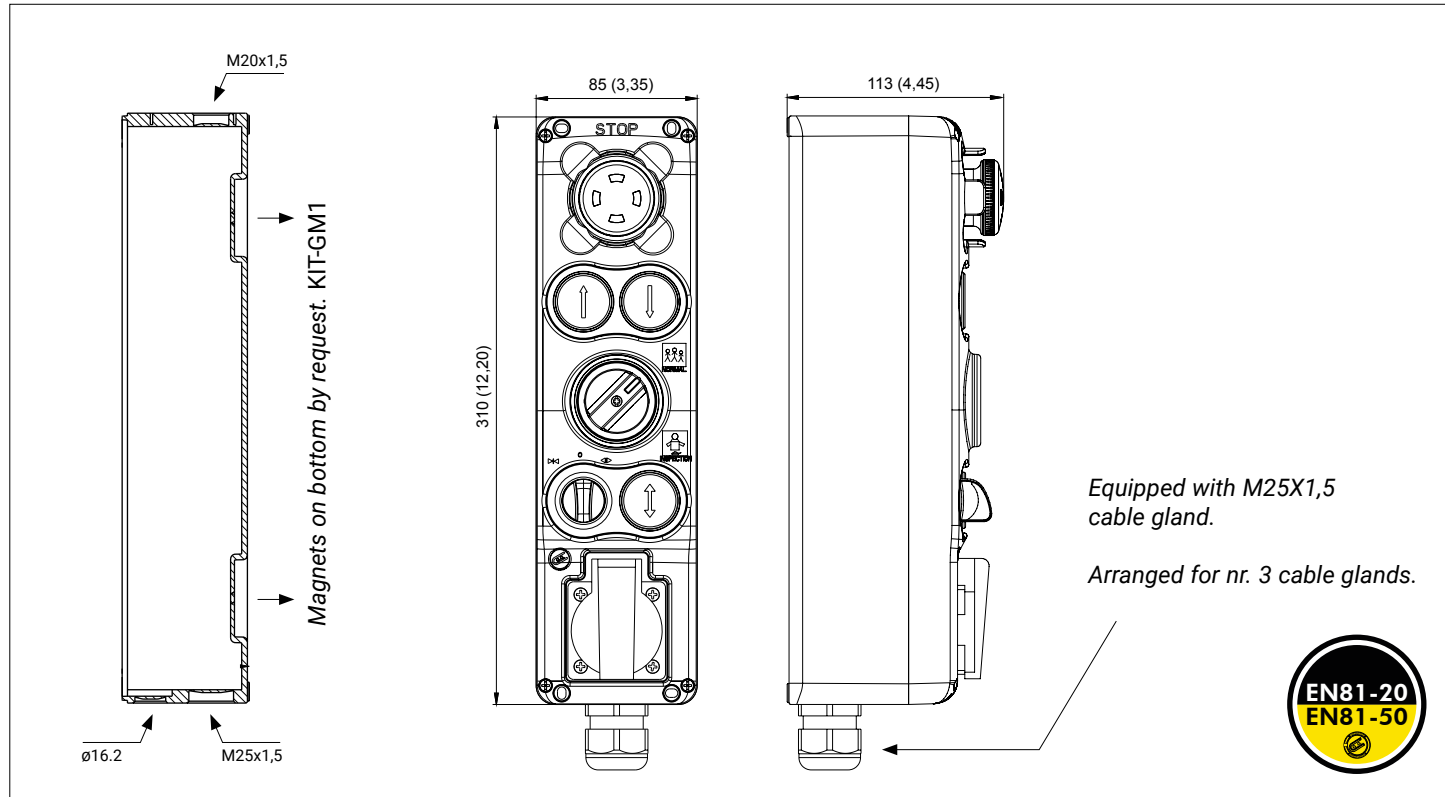


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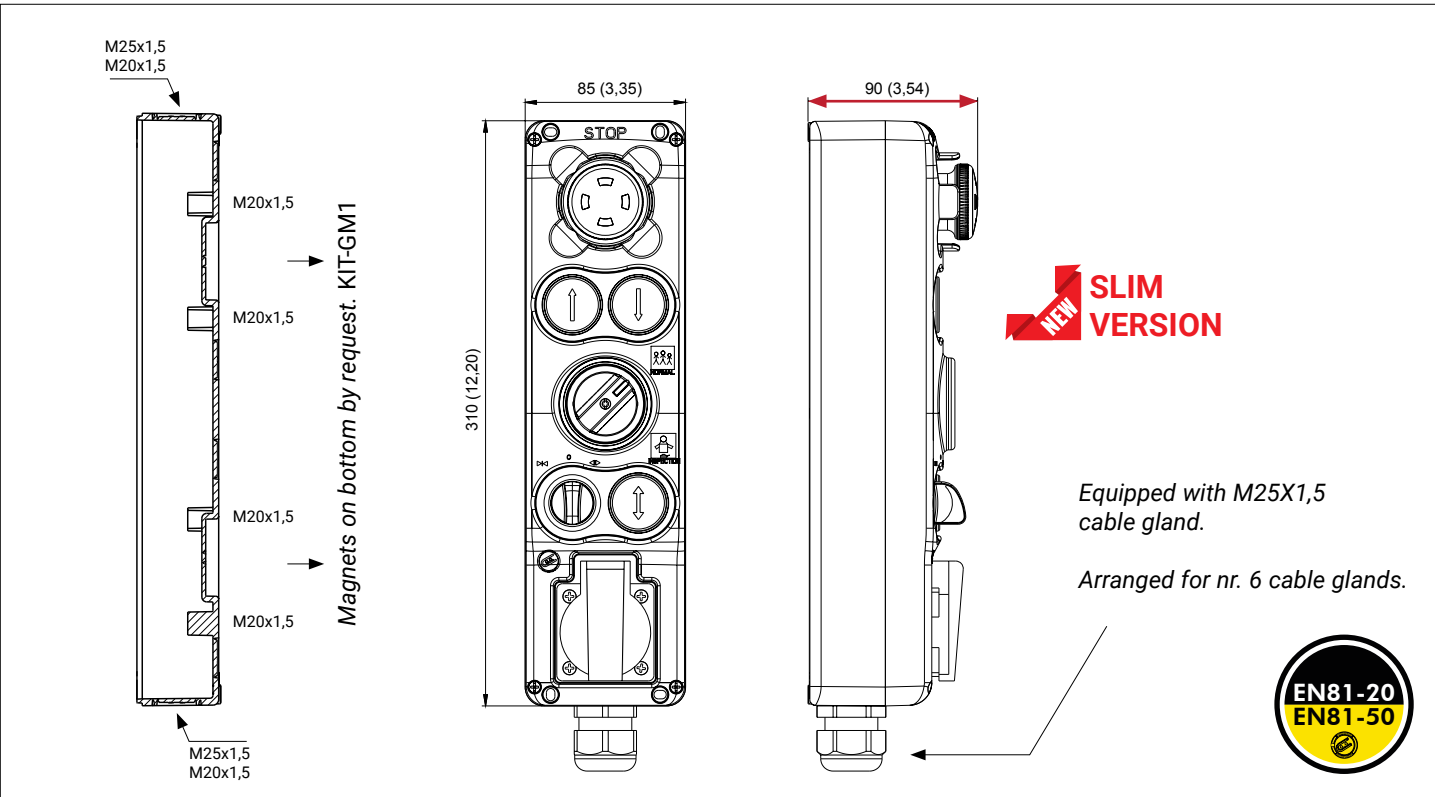
	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC	
	UP Push Button flush, momentary, white colour		2NO+1NC	
	DOWN Push Button flush, momentary, black colour		2NO+1NC	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	Knob Selector 1-0-2 3 positions, black + white indicator		2NO	
	COMMON Push Button flush, momentary, blue colour		2NO	
	Schuko socket outlet 16A			GM737/EU
	Cenelec socket outlet			GM737/FR
	USA socket outlet			GM737/US
	Swiss socket outlet			GM737/SW
	UK standard socket outlet			GM737/UK
	Australia & China standard socket outlet			GM737/CH



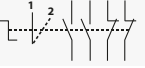
TECHNICAL DRAWING - GM757/..



TECHNICAL DRAWING - GM737/..

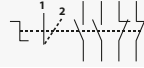


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	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC		
	LED LIGHT indicator ø40 white colour				
	COMMON Push Button flush, momentary, blue colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC		
	UP Push Button flush, momentary, white colour		2NO+1NC		
	DOWN Push Button flush, momentary, black colour		2NO+1NC		
	Schuko socket outlet 16A			GM758/EU	
	Cenelec socket outlet			GM758/FR	
	USA socket outlet			GM758/US	
	Swiss socket outlet			GM758/SW	
	UK standard socket outlet			GM758/UK	
	Australia & China standard socket outlet			GM758/CH	

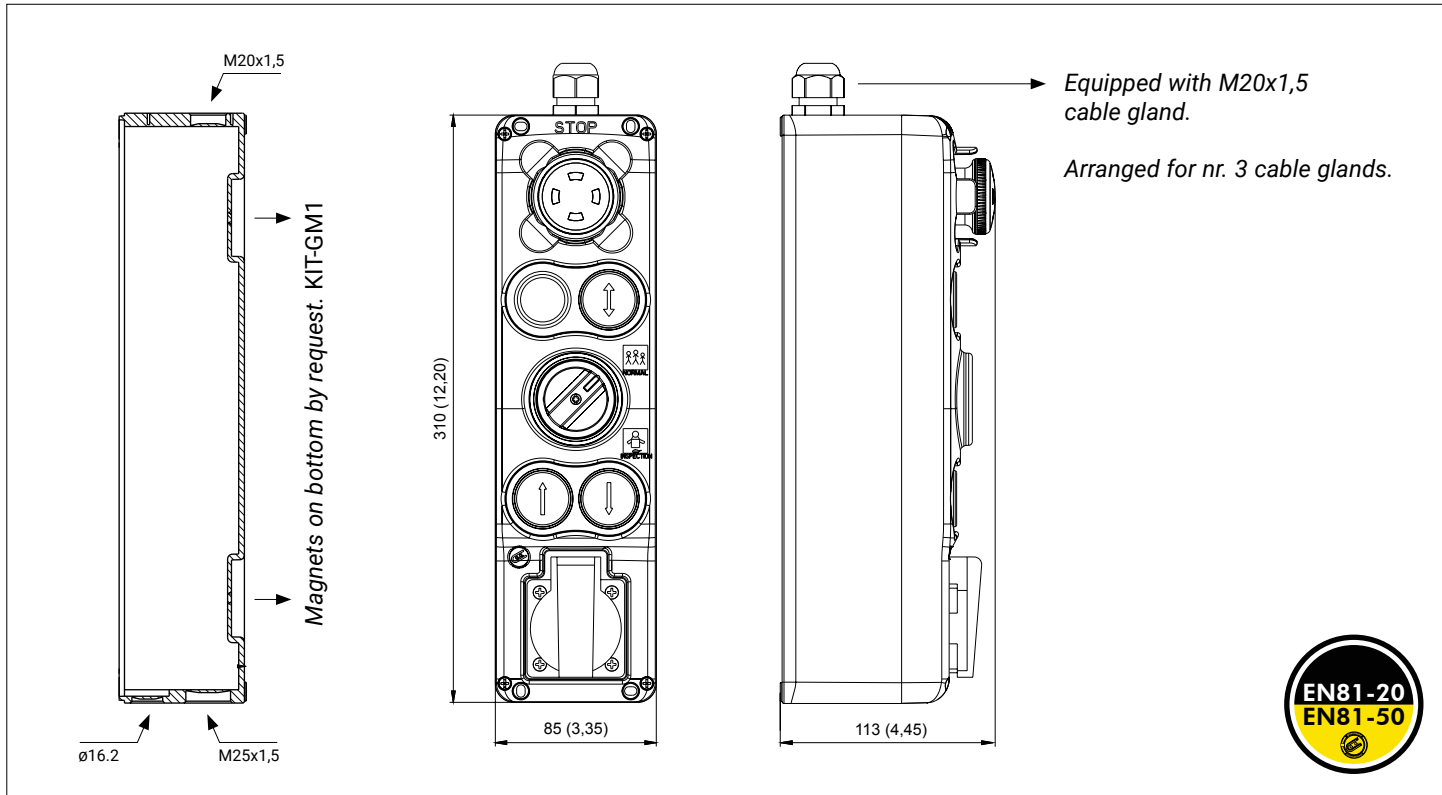


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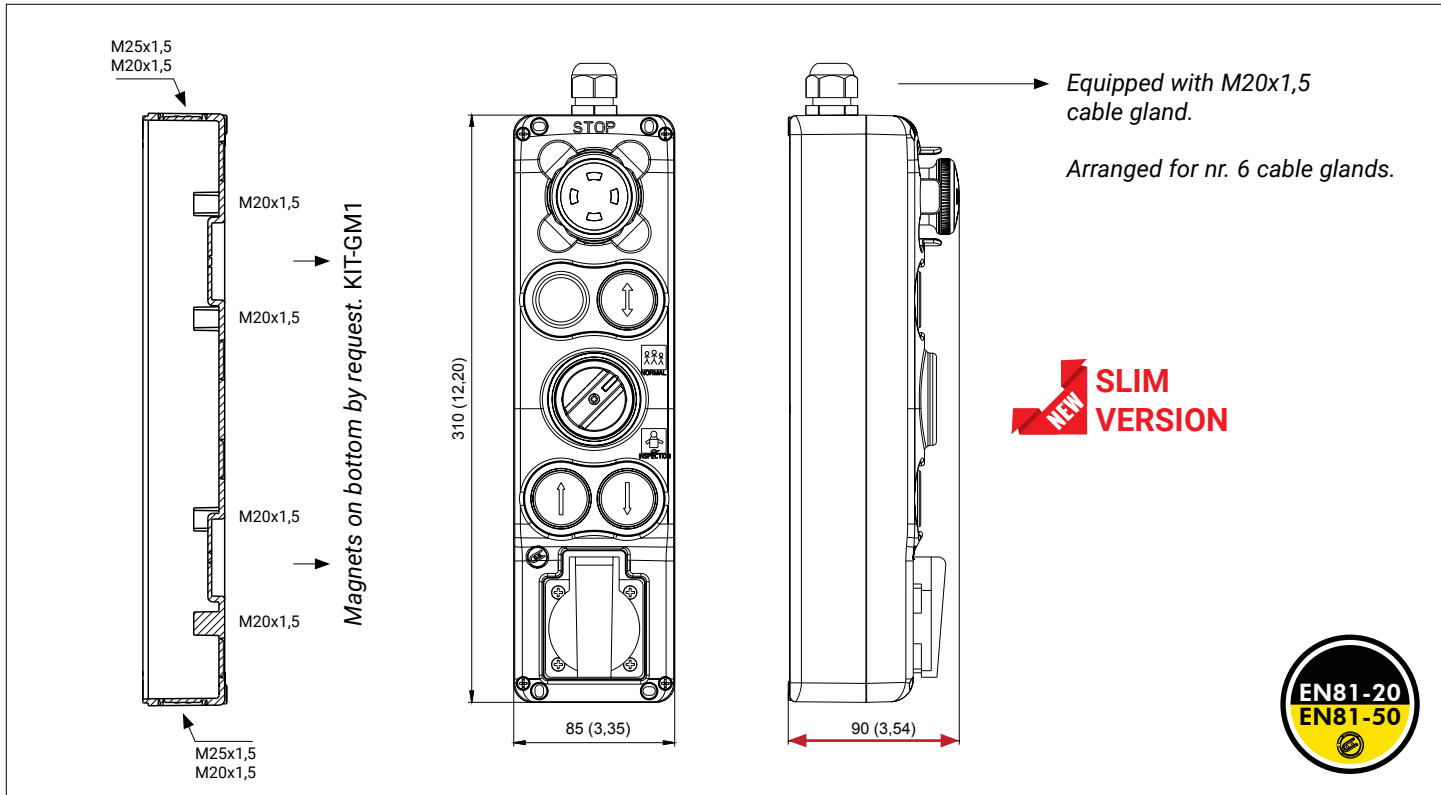
	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC		
	LED LIGHT indicator ø40 white colour				
	COMMON Push Button flush, momentary, blue colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC		
	UP Push Button flush, momentary, white colour		2NO+1NC		
	DOWN Push Button flush, momentary, black colour		2NO+1NC		
	Schuko socket outlet 16A			GM738/EU	
	Cenelec socket outlet			GM738/FR	
	USA socket outlet			GM738/US	
	Swiss socket outlet			GM738/SW	
	UK standard socket outlet			GM738/UK	
	Australia & China standard socket outlet			GM738/CH	



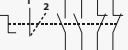
TECHNICAL DRAWING - GM757/..



TECHNICAL DRAWING - GM737/..



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	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	GM751
	ALARM Push Button flush, momentary, yellow colour		1NO	
	COMMON Push Button flush, momentary, blue colour		1NO	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	UP Push Button flush, momentary, white colour		2NO	
	DOWN Push Button flush, momentary, black colour		2NO	



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	DESCRIPTION	SCHEME	CONTACTS	CODE
	Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	GM731
	ALARM Push Button flush, momentary, yellow colour		1NO	
	COMMON Push Button flush, momentary, blue colour		1NO	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
	UP Push Button flush, momentary, white colour		2NO	
	DOWN Push Button flush, momentary, black colour		2NO	



* Magnets on bottom by request.

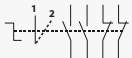
TECHNICAL DRAWING - GM751



TECHNICAL DRAWING - GM731

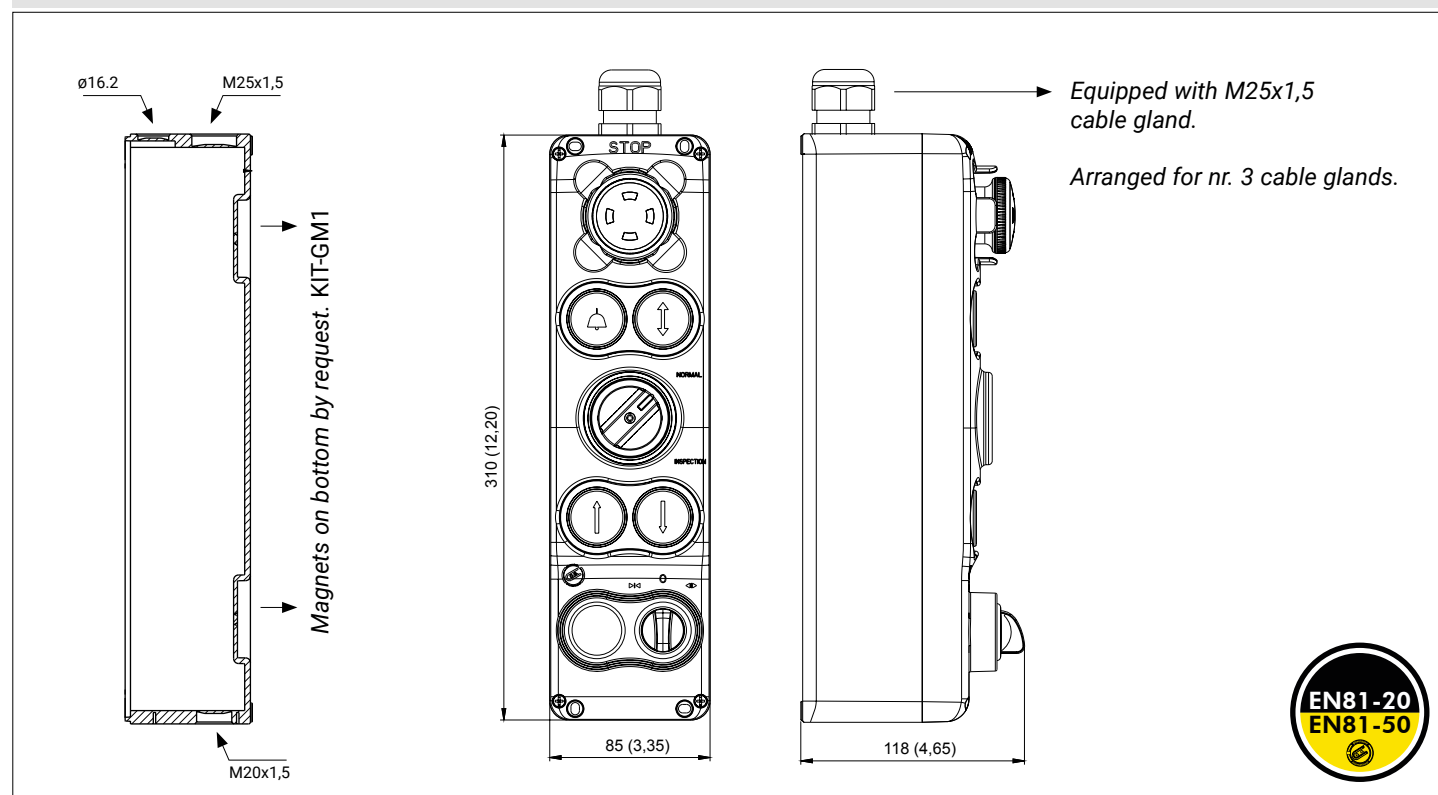


IP65

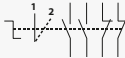
DESCRIPTION	SCHEME	CONTACTS	CODE
 Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC	GM754
 ALARM Push Button flush, momentary, yellow colour		1NO	
 COMMON Push Button flush, momentary, blue colour		2NO	
 Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
 UP Push Button flush, momentary, white colour		2NO+1NC	
 DOWN Push Button flush, momentary, black colour		2NO+1NC	
 Red LED PILOT LIGHT red colour			
 Knob Selector 1-0-2 3 positions, black + white indicator		1NO+1NO	



TECHNICAL DRAWING - GM754

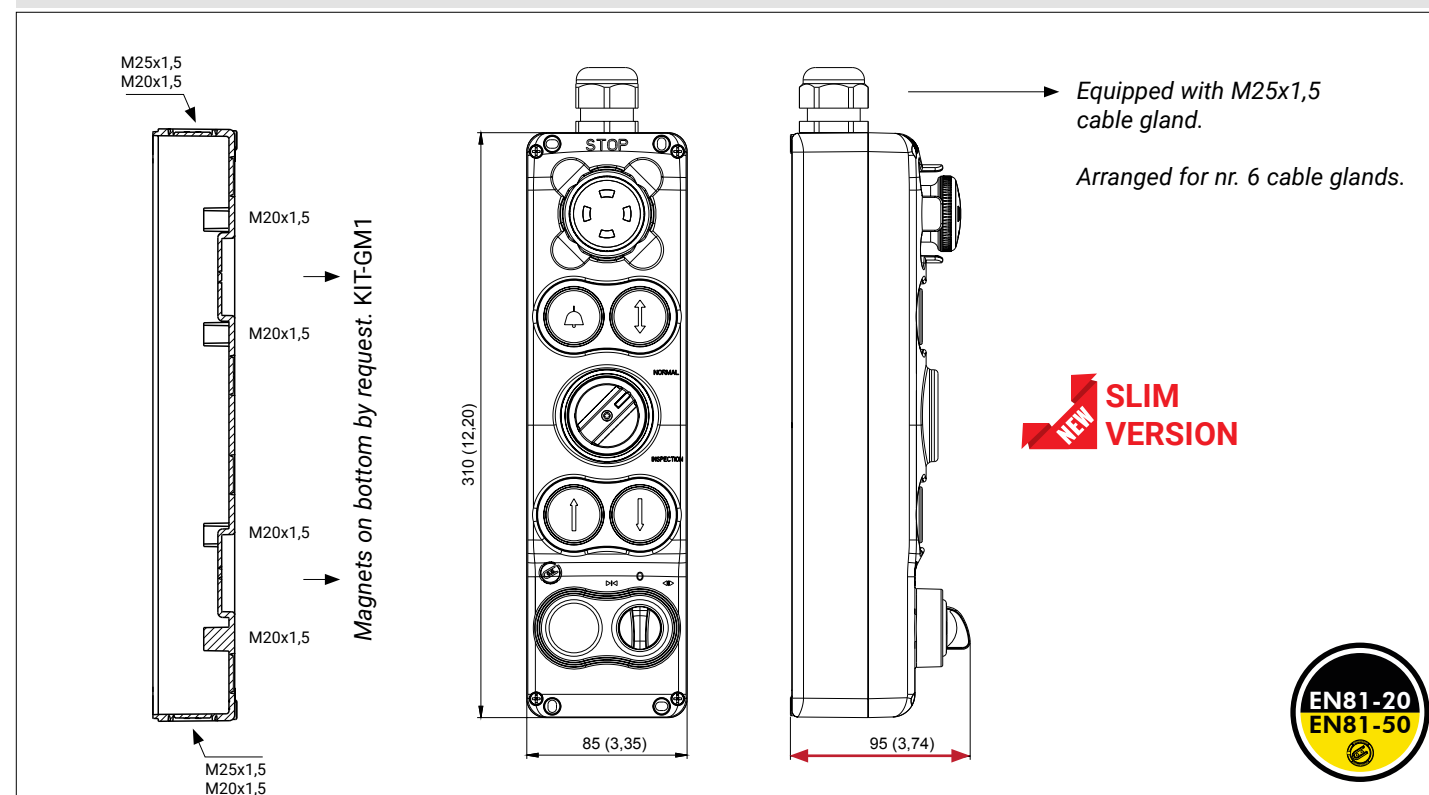


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DESCRIPTION	SCHEME	CONTACTS	CODE
 Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC	 GM734
 ALARM Push Button flush, momentary, yellow colour		1NO	
 COMMON Push Button flush, momentary, blue colour		2NO	
 Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
 UP Push Button flush, momentary, white colour		2NO+1NC	
 DOWN Push Button flush, momentary, black colour		2NO+1NC	
 Red LED PILOT LIGHT red colour	 AC/DC 24V		
 Knob Selector 1-0-2 3 positions, black + white indicator		1NO+1NO	

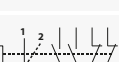
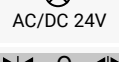


TECHNICAL DRAWING - GM734



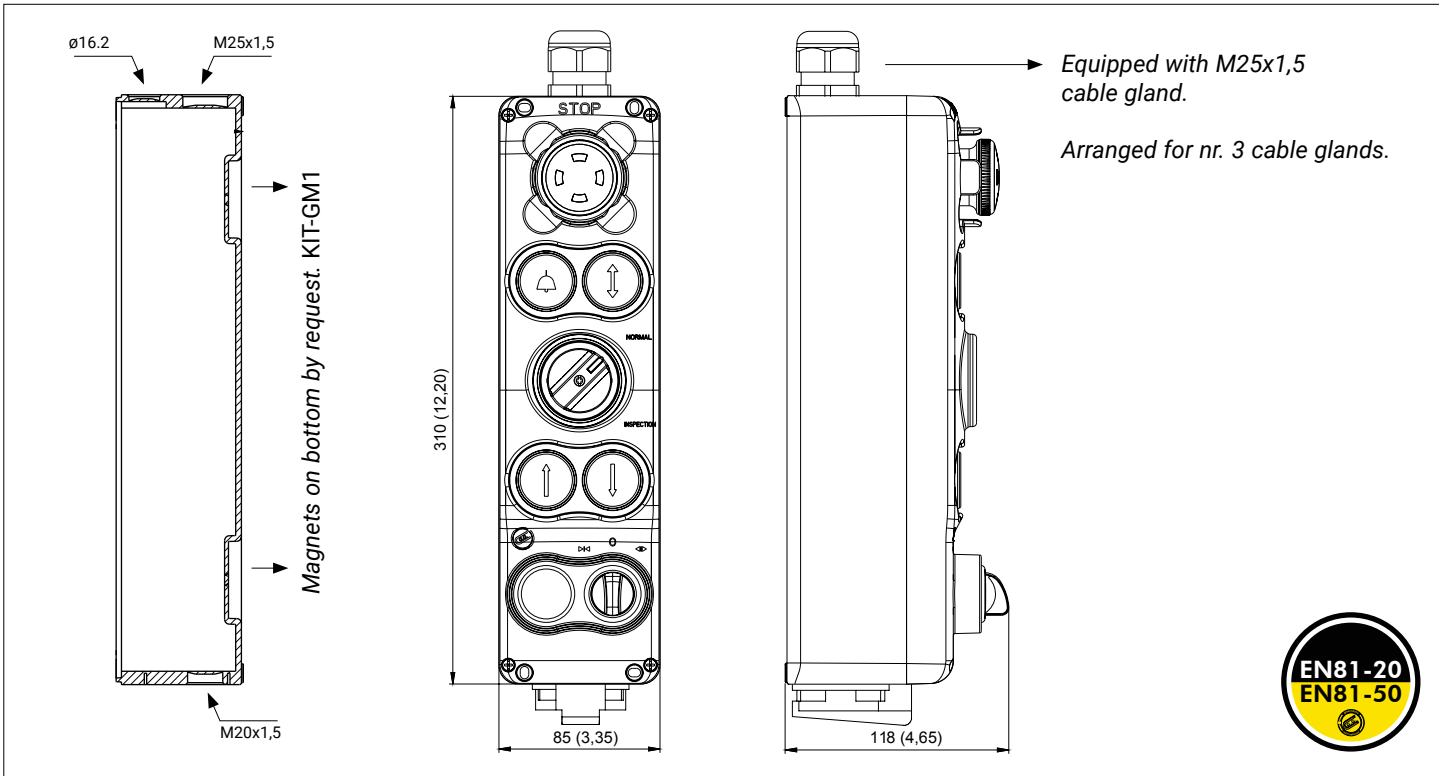


IP54

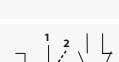
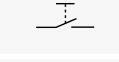
DESCRIPTION	SCHEME	CONTACTS	CODE
 Emergency stop EN ISO 13850 ø40 push-pull with vision		2NC	
 ALARM Push Button flush, momentary, yellow colour		1NO	
 COMMON Push Button flush, momentary, blue colour		2NO	
 Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	
 UP Push Button flush, momentary, white colour		2NO+1NC	
 DOWN Push Button flush, momentary, black colour		2NO+1NC	
 Red LED PILOT LIGHT red colour			AC/DC 24V
 Knob Selector 1-0-2 3 positions, black + white indicator		2NO	
 Schuko socket outlet 16A			GM756/EU
 Cenelec socket outlet			GM756/FR
 USA socket outlet			GM756/US
 Swiss socket outlet			GM756/SW
 UK standard socket outlet			GM756/UK
 Australia & China standard socket outlet			GM756/CH



TECHNICAL DRAWING - GM756/..

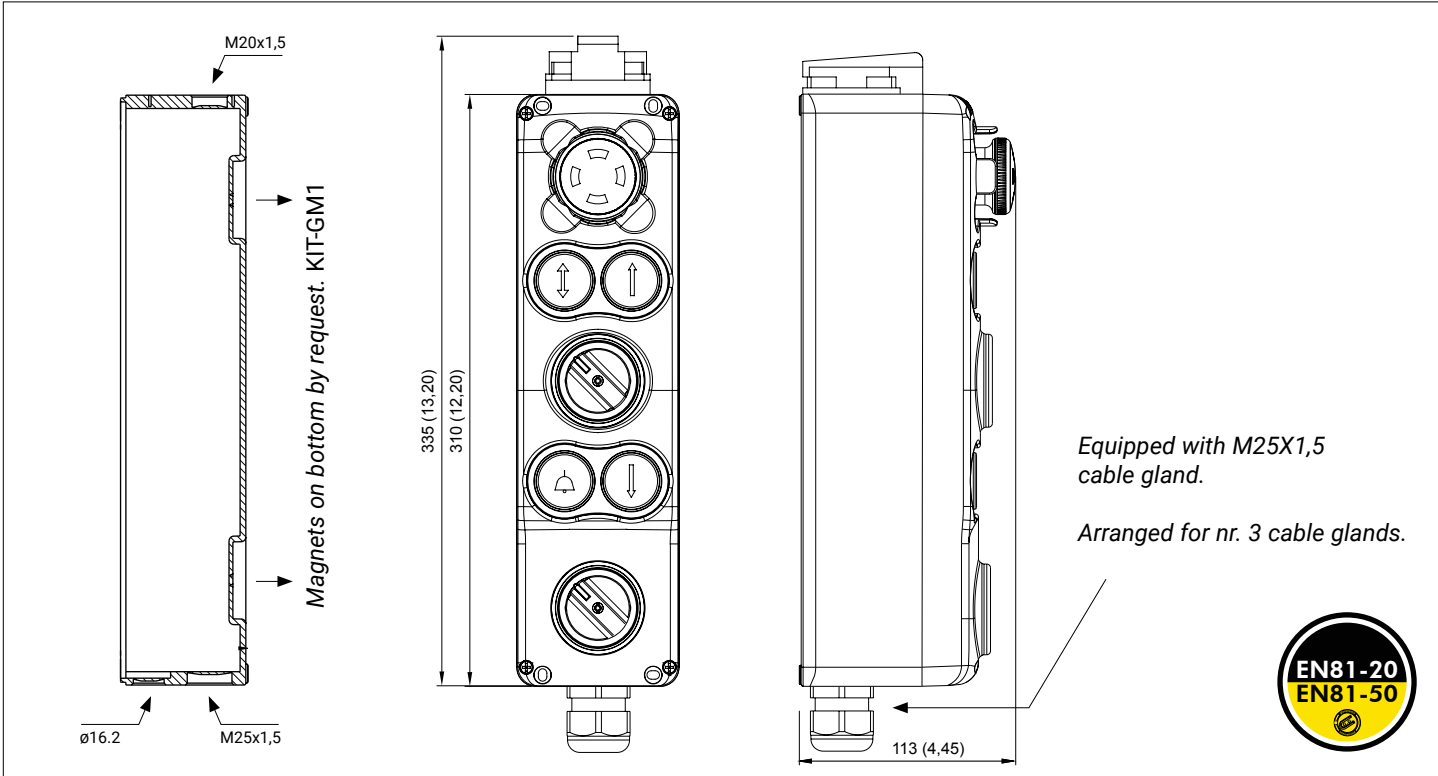


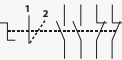
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DESCRIPTION	SCHEME	CONTACTS	CODE
 Schuko socket outlet 16A			GMS309/EU
 Cenelec socket outlet			GMS309/FR
 USA socket outlet			GMS309/US
 Swiss socket outlet			GMS309/SW
 UK standard socket outlet			GMS309/UK
 Australia & China standard socket outlet			GMS309/CH
 Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	NEW
 COMMON Push Button flush, momentary, blue colour		1NO	
 UP Push Button flush, momentary, white colour		1NO	
 Cam Switch 1-2 90° switching		1NO+1NC	
 ALARM Push Button flush, momentary, yellow colour		1NO	
 DOWN Push Button flush, momentary, black colour		1NO	
 Cam Switch 0-1 90° switching		1NO	
 Wall Bracket case INCLUDED Polypropylene material			16000075



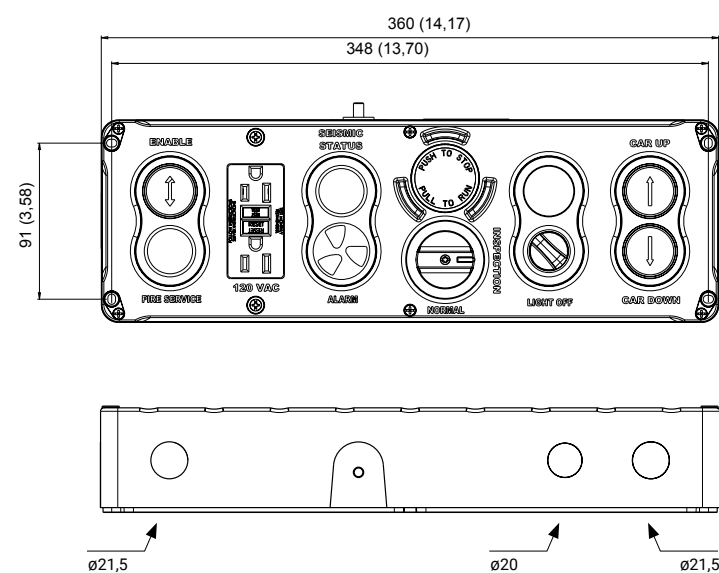
TECHNICAL DRAWING - GMS309/..



	DESCRIPTION	SCHEME	CONTACTS	CODE
	COMMON Push Button <i>flush, momentary, blue colour</i>		1NO	 GMS305
	Red LED PILOT LIGHT <i>red colour</i>	 AC/DC 24V		
	GFCI socket 15A - 125V			
	Yellow LED PILOT LIGHT <i>yellow colour</i>	 AC/DC 24V		
	BUZZER 30÷120 VAC			
	Emergency stop EN ISO 13850 ø40 "push to stop/pull to run"	 2X 	2PCW010SS + 1NO	
	Cam Switch 0-1 Normal-Inspection 90° switching		2NO+2NC	
	Stopping closing holes <i>black colour</i>			
	Knob Selector 0-1 2 positions, black + white indicator	OFF O ON 	1NO	
	UP Push Button <i>flush, momentary, white colour</i>		1NO	
	DOWN Push Button <i>flush, momentary, black colour</i>		1NO	

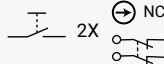
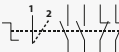
IP54 ☐

TECHNICAL DRAWING - GMS305



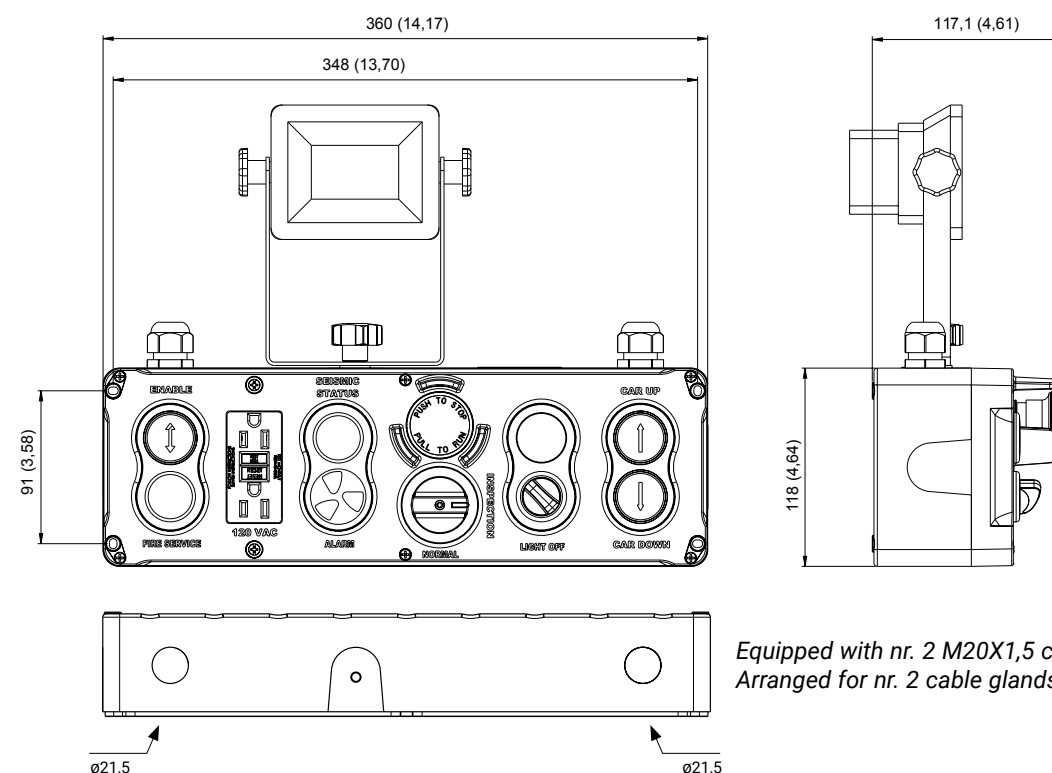
Arranged for nr. 3 cable glands.



	DESCRIPTION	SCHEME	CONTACTS	CODE
	LED LAMP 12W 1000 LUMEN 120V			 GMS312
	COMMON Push Button flush, momentary, blue colour		1NO	
	Red LED PILOT LIGHT red colour	 AC/DC 24V		
	GFCI socket 15A - 125V			
	Yellow LED PILOT LIGHT yellow colour	 AC/DC 24V		
	BUZZER 30÷120 VAC			
	Emergency stop EN ISO 13850 ø40 "push to stop/pull to run"	 2X	2PCW010SS + 1NO	
	Cam Switch 0-1 Normal-Inspection 90° switching		2NO+2NC	
	Stopping closing holes black colour			
	Knob Selector 0-1 2 positions, black + white indicator	OFF 0 ON 	1NO	
	UP Push Button flush, momentary, white colour		1NO	
	DOWN Push Button flush, momentary, black colour		1NO	

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TECHNICAL DRAWING - GMS312



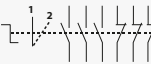
Equipped with nr. 2 M20X1,5 cable gland.
Arranged for nr. 2 cable glands.



	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 twist to release		2NC		
	ALARM Push Button flush, momentary, yellow colour		1NO		
	UP Push Button flush, momentary, white colour		2NO-1NC		
	COMMON Push Button flush, momentary, blue colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO+1NC		
	Cam Switch 1-2 Normal-Inspection 90° switching		3NO+3NC		
	Schuko socket outlet 16A			GM412/EU	
	Cenelec socket outlet			GM412/FR	
	USA socket outlet			GM412/US	
	Swiss socket outlet			GM412/SW	
	UK standard socket outlet			GM412/UK	
	Australia & China standard socket outlet			GM412/CH	

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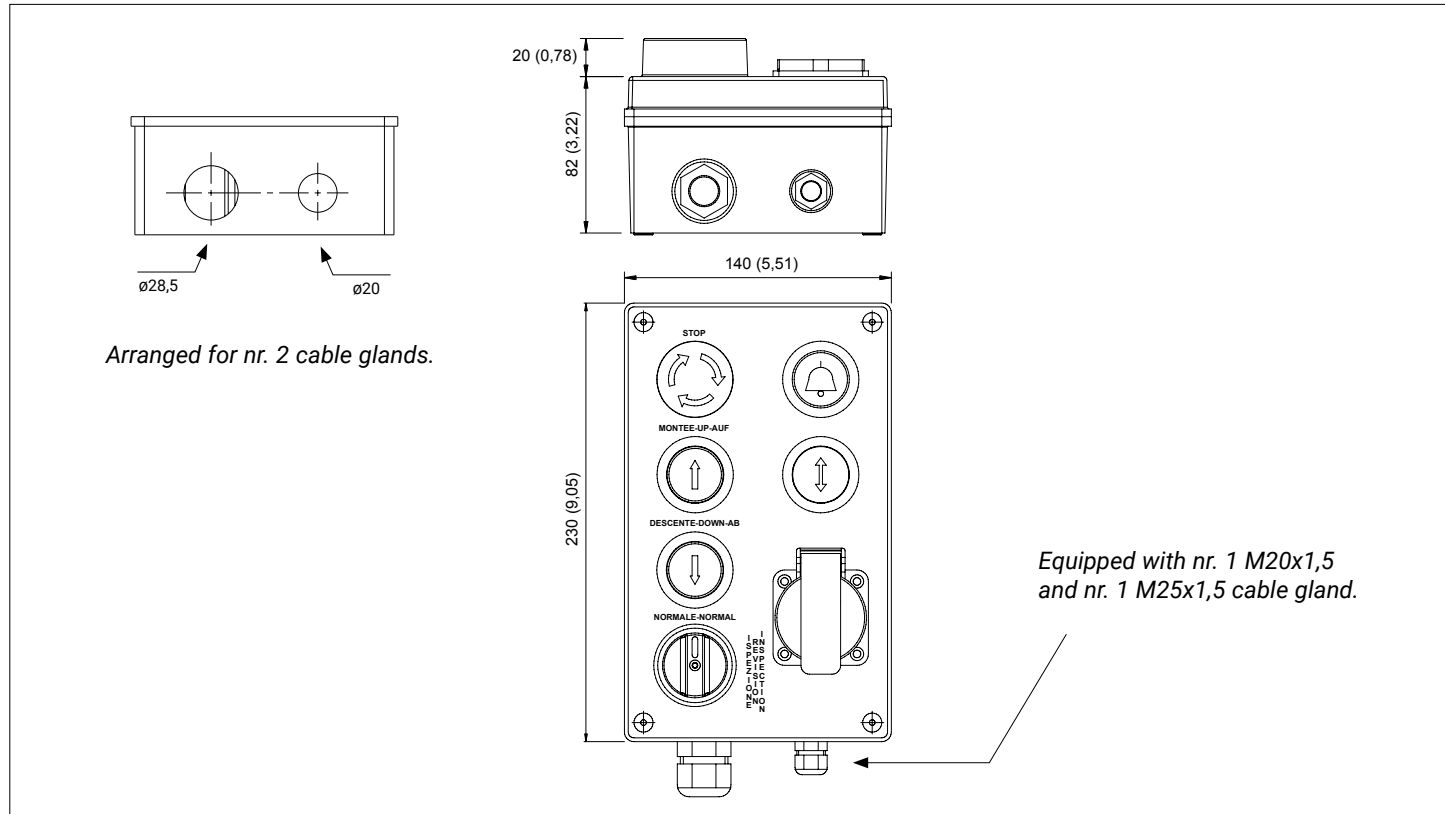


	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Cam Switch 1-2 Normal-Inspection 90° switching		3NO+3NC		
	UP Push Button flush, momentary, white colour		2NO+1NC		
	COMMON Push Button flush, momentary, blue colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO+1NC		
	White LED PILOT LIGHT white colour	 AC/DC 12V			
	Emergency stop EN ISO 13850 ø30 twist to release		1NC		
	ALARM Push Button flush, momentary, yellow colour		1NO		
	Schuko socket outlet 16A			GM822/EU	
	Cenelec socket outlet			GM822/FR	
	USA socket outlet			GM822/US	
	Swiss socket outlet			GM822/SW	
	UK standard socket outlet			GM822/UK	
	Australia & China standard socket outlet			GM822/CH	

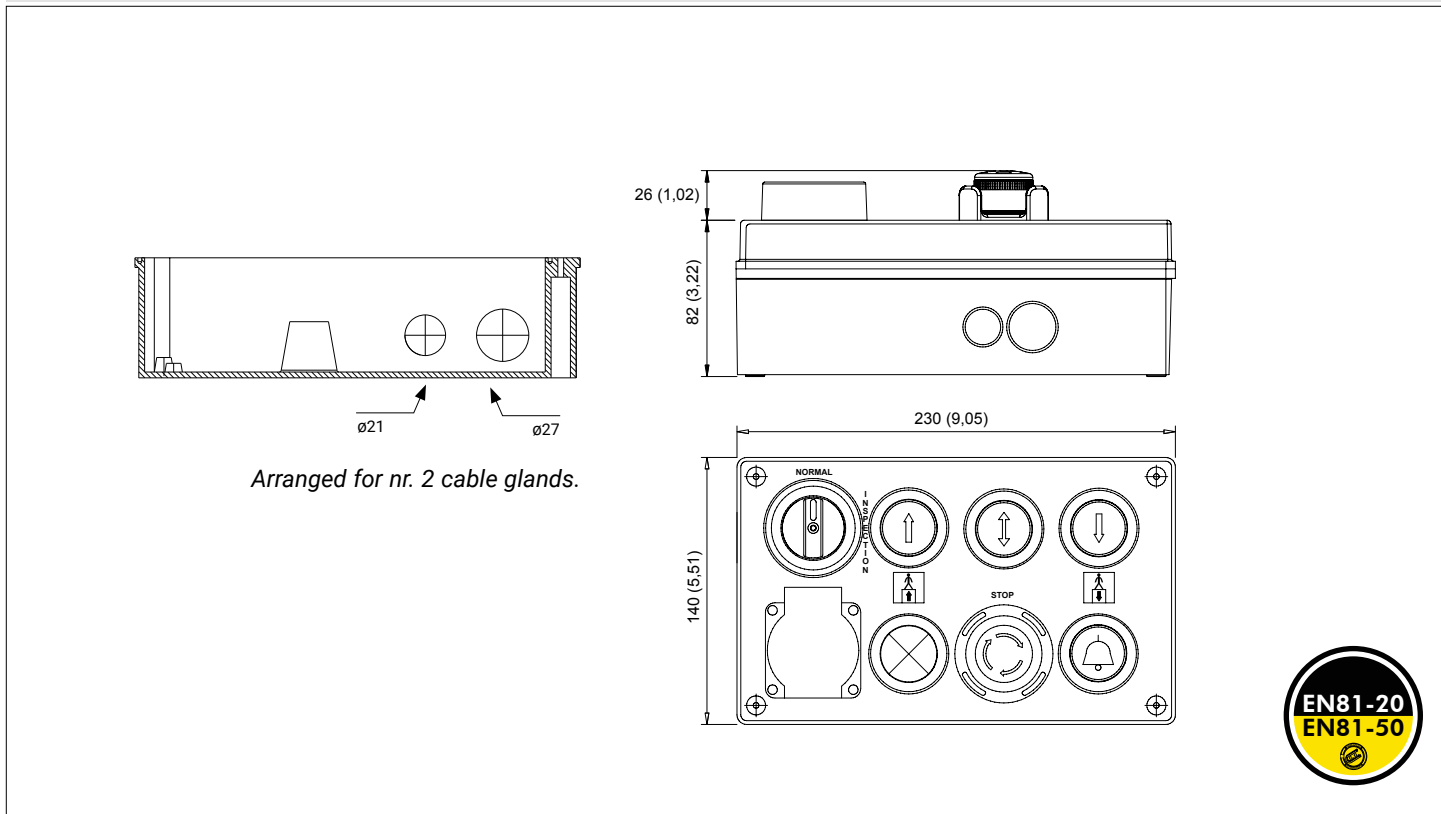
IP54 



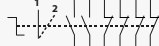
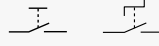
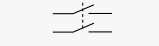
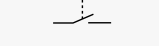
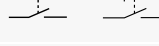
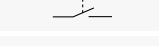
TECHNICAL DRAWING - GM412/..



TECHNICAL DRAWING - GM822/..





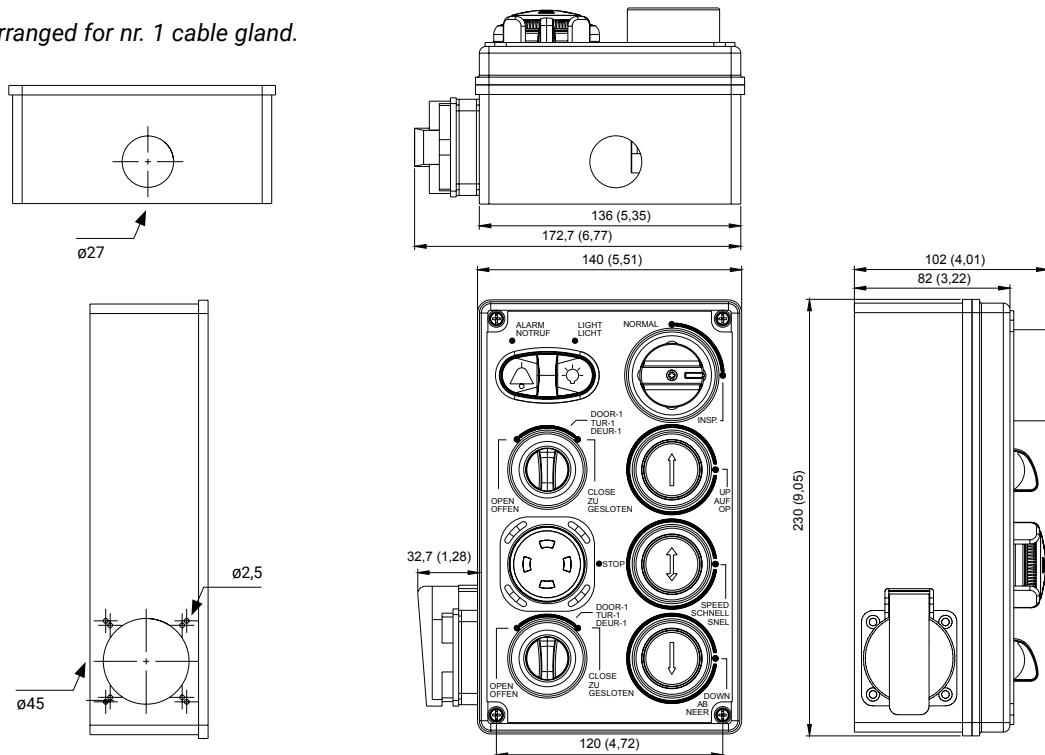
DESCRIPTION	SCHEME	CONTACTS	CODE
 ALARM/LIGHT Dual Push Button flush, momentary, yellow/black colour		1NO+1NO	 IP54
 Cam Switch 1-2 Normal-Inspection 90° switching		2NO+4NC	
 Knob Selector 1-0-2 3 positions, return to 0		1NO+1NO	
 UP Push Button flush, momentary, white colour		2NO	
 Emergency stop EN ISO 13850 ø40 push-pull with vision		1NC	
 BLUE Push Button flush, momentary, blue colour		1NO	
 Knob Selector 1-0-2 3 positions, return to 0		1NO+1NO	
 DOWN Push Button flush, momentary, black colour		2NO	
 Schuko socket outlet 16A			
 Cenelec socket outlet			
 USA socket outlet			GM321/EU
 Swiss socket outlet			GM321/FR
 UK standard socket outlet			GM321/US
 Australia & China standard socket outlet			GM321/SW
			GM321/UK
			GM321/CH

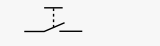
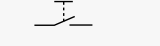
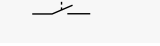
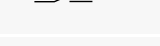


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TECHNICAL DRAWING - GM321/..

Arranged for nr. 1 cable gland.

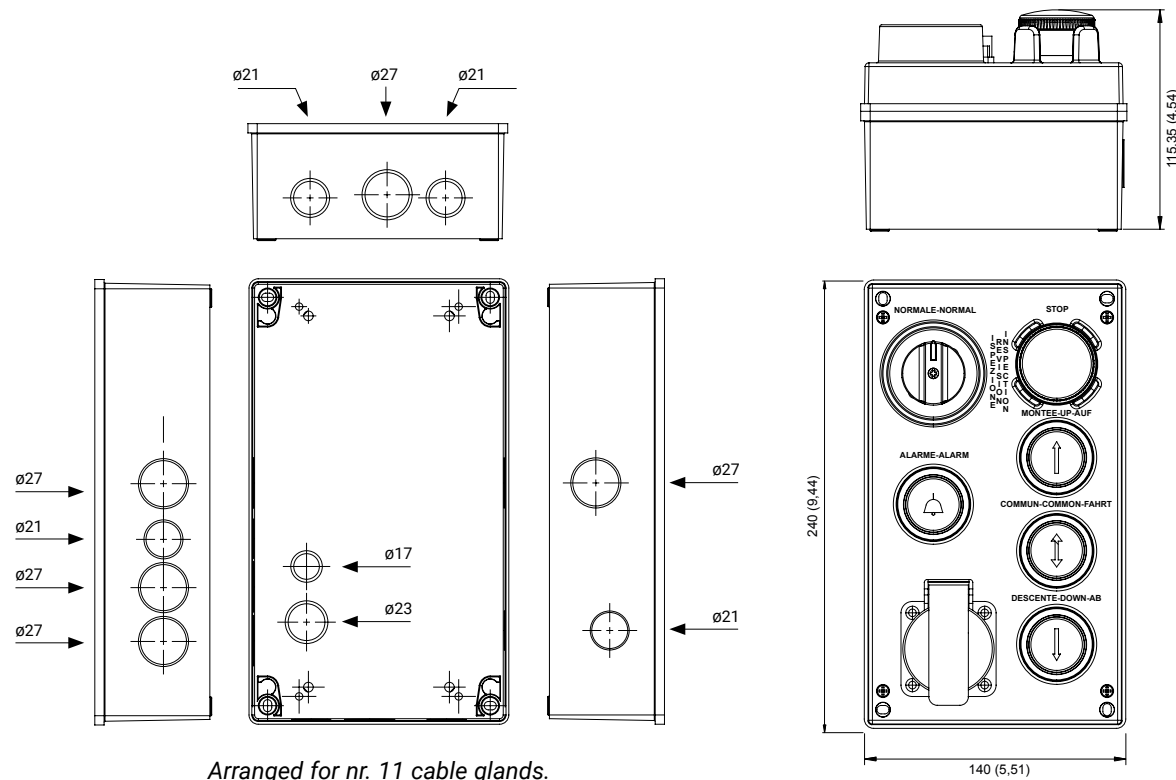


DESCRIPTION	SCHEME	CONTACTS	CODE
 Cam Switch 1-2 Normal-Inspection 90° switching		3NO+3NC	 IP54
 Emergency stop EN ISO 13850 ø40 push-pull		1NC	
 ALARM Push Button flush, momentary, yellow colour		1NO	
 UP Push Button flush, momentary, white colour		1NO	
 COMMON Push Button flush, momentary, blue colour		1NO	
 DOWN Push Button flush, momentary, black colour		1NO	
 Schuko socket outlet 16A			
 Cenelec socket outlet			
 USA socket outlet			
 Swiss socket outlet			
 UK standard socket outlet			GM455/EU
 Australia & China standard socket outlet			GM455/FR
			GM455/US
			GM455/SW
			GM455/UK
			GM455/CH



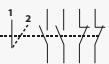
IP54

TECHNICAL DRAWING - GM455/..



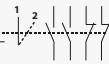
Arranged for nr. 11 cable glands.



	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 push-pull		2 PCW010SS	NEW GM261	
	COMMON Push Button flush, momentary, blue colour		2NO		
	UP Push Button flush, momentary, white colour		2NO		
	ALARM Push Button flush, momentary, yellow colour		1NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC		

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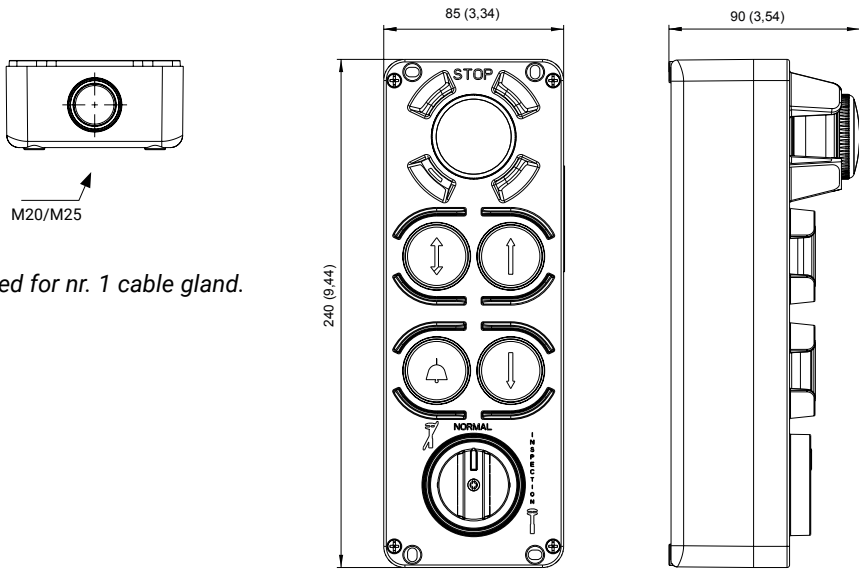


	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC	NEW GM262	
	COMMON Push Button flush, momentary, blue colour		2NO		
	ALARM Push Button flush, momentary, yellow colour		1NO		
	UP Push Button flush, momentary, white colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Emergency stop EN ISO 13850 ø40 push-pull		2 PCW010SS		

IP65



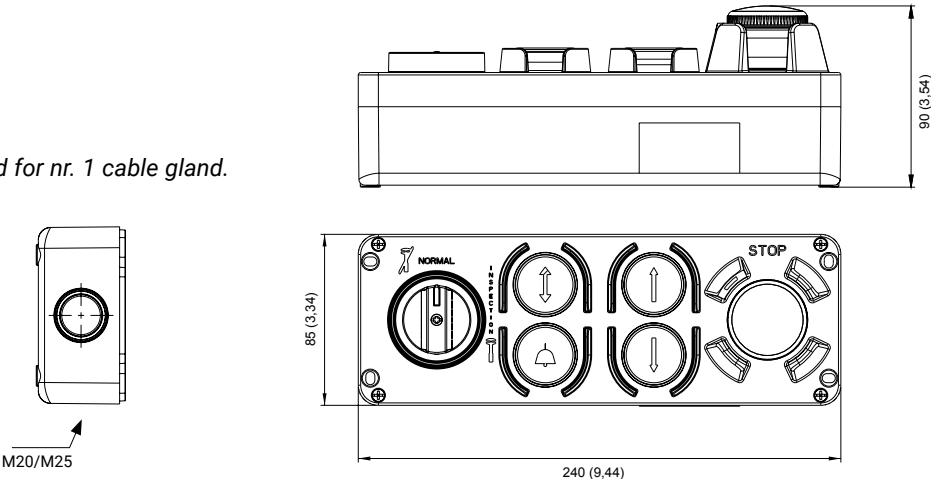
TECHNICAL DRAWING - GM261



Arranged for nr. 1 cable gland.

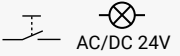
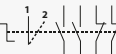


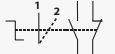
TECHNICAL DRAWING - GM262



Arranged for nr. 1 cable gland.



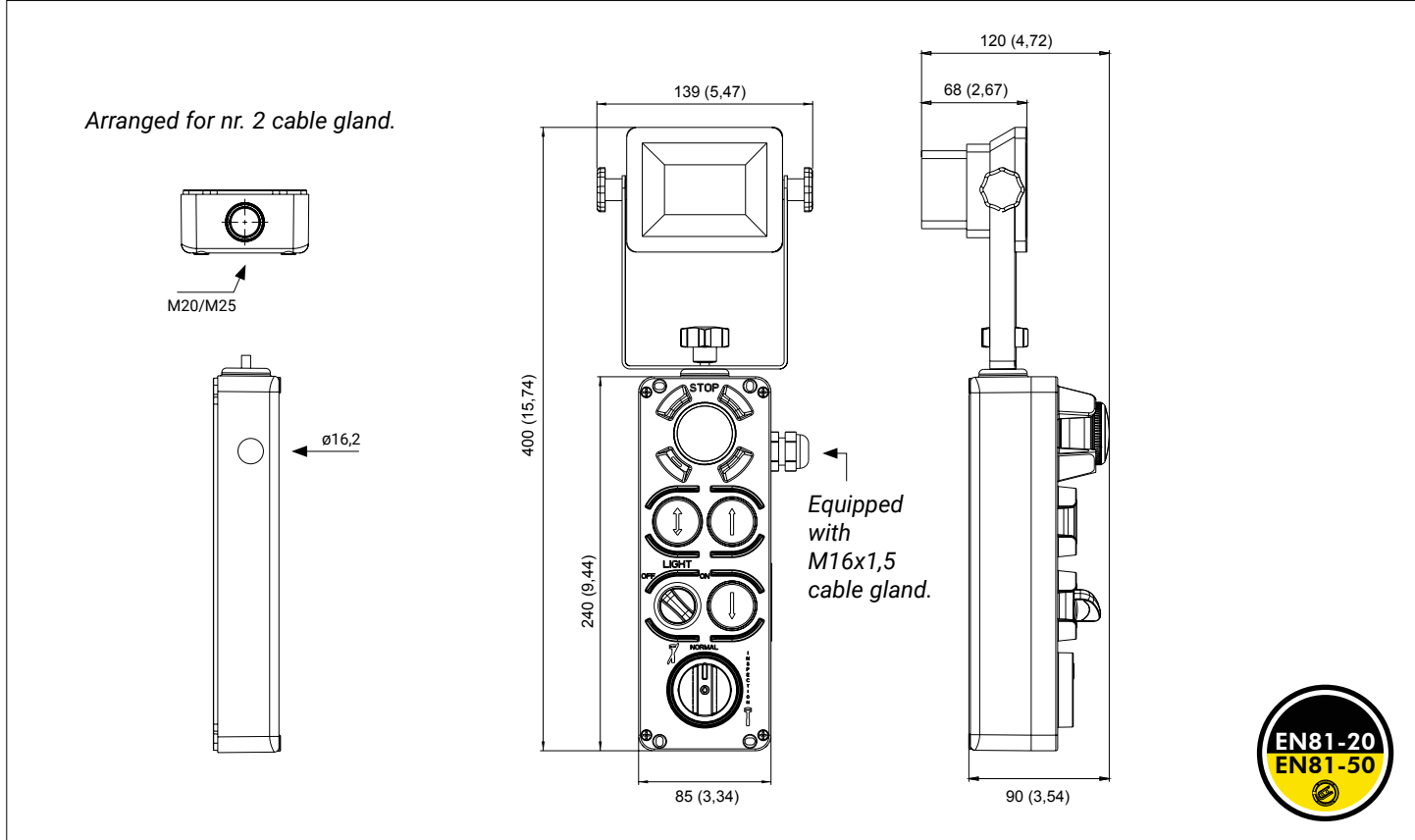
	DESCRIPTION	SCHEME	CONTACTS	CODE		IP65
	LED LAMP 12W 1000 LUMEN 120V			GM263		
	Emergency stop EN ISO 13850 ø40 push-pull		2 PCW010SS			
	COMMON Push Button flush, momentary, blue colour		2NO			
	UP Push Button flush, momentary, white colour		2NO			
	ALARM Push Button flush, momentary, yellow colour	 AC/DC 24V	1NO			
	DOWN Push Button flush, momentary, black colour		2NO			
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC			

	DESCRIPTION	SCHEME	CONTACTS	CODE	
	BLUE Push Button flush, momentary, blue colour		1NO	GMS03	
	Cam Switch 1-2 90° switching		1NO+1NC		
	UP Push Button flush, momentary, black colour		1NO+1NC		
	BLACK Push Button black colour		1NO		
	DOWN Push Button flush, momentary, black colour		1NO+1NC		
	Emergency stop EN ISO 13850 ø40 twist to release		1NC		
	GREEN Push Button green colour		1NO		
	Schuko socket outlet 16A				
	USA socket outlet				

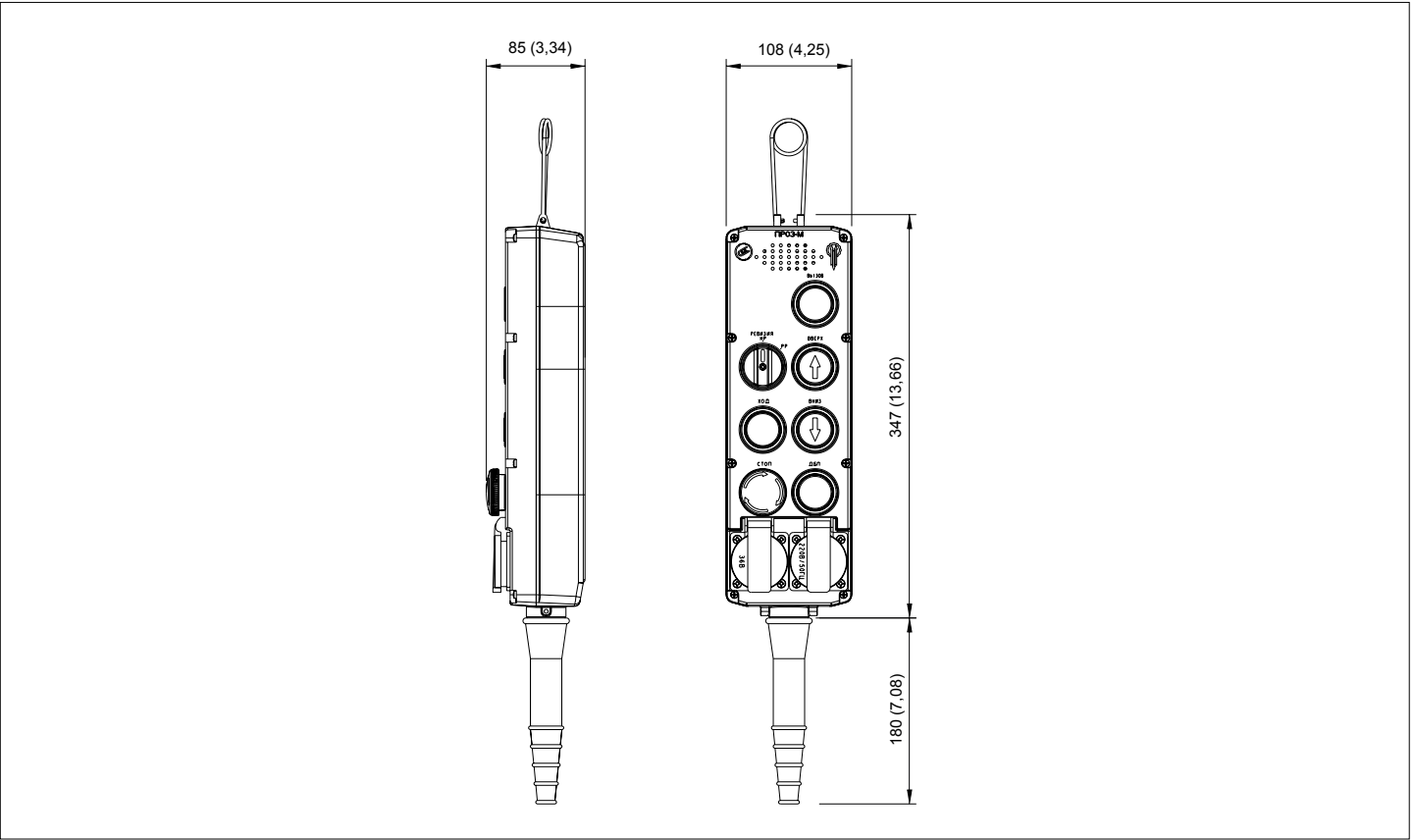
GMS03 isn't pre-wired but, as the others maintenance stations, there's the possibility of pre-wired products on request.

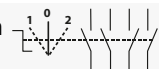


TECHNICAL DRAWING - GM263

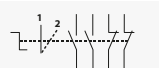


TECHNICAL DRAWING - GMS03

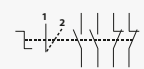


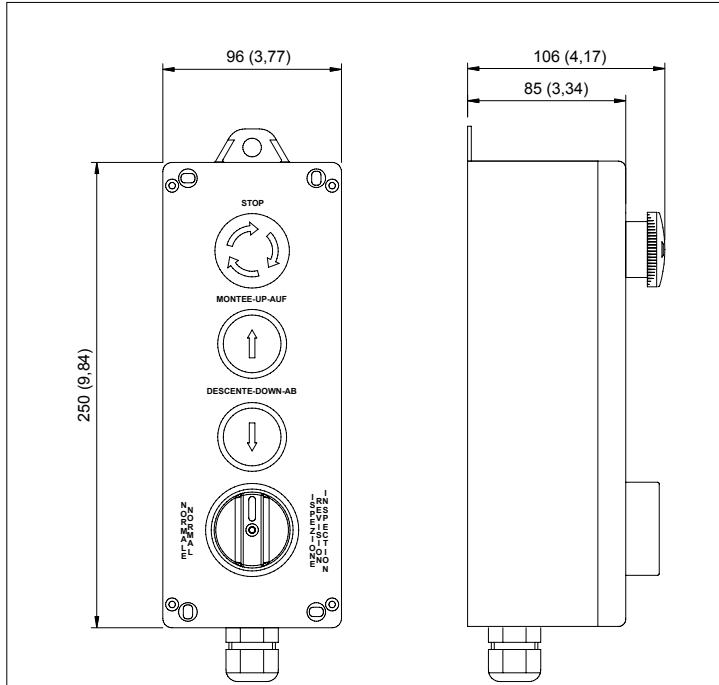
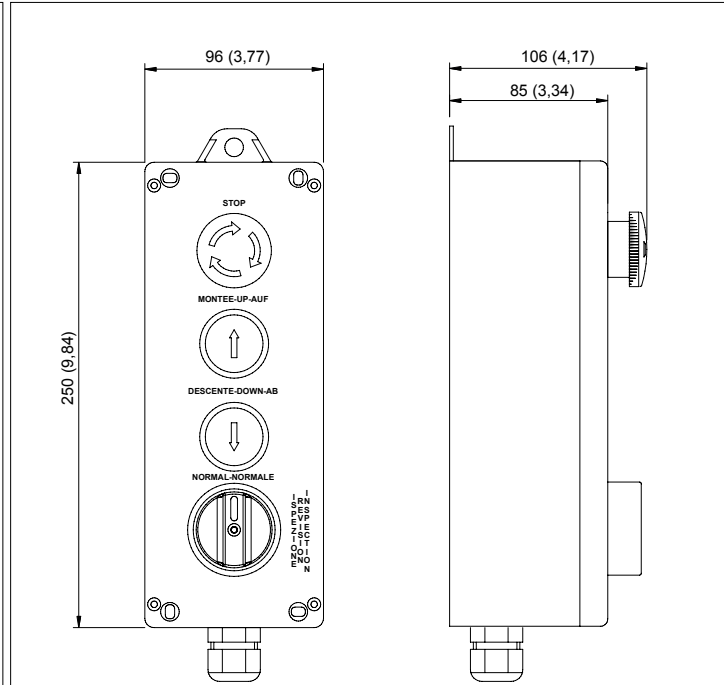
	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 twist to release		1NC	GM442N	
	UP Push Button flush, momentary, white colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-0-2 Normal-Inspection 90° switching		2NO+2NC		

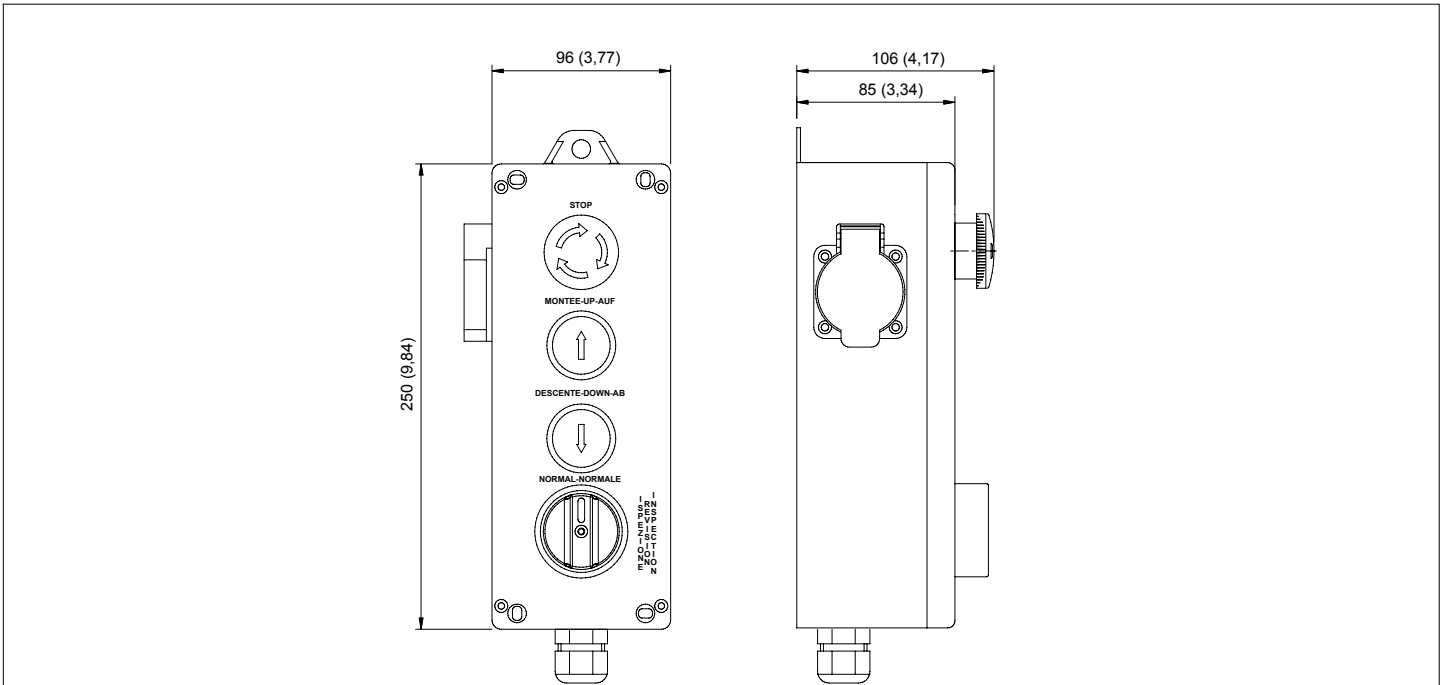


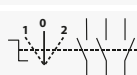
	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 twist to release		1NC	GM444N	
	UP Push Button flush, momentary, white colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC		



	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 twist to release		1NC		
	UP Push Button flush, momentary, white colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		2NO+2NC		
	Schuko socket outlet 16A			GM441N/EU	
	Cenelec socket outlet			GM441N/FR	
	USA socket outlet			GM441N/US	
	Swiss socket outlet			GM441N/SW	
	UK standard socket outlet			GM441N/UK	
	Australia & China standard socket outlet			GM441N/CH	

TECHNICAL DRAWING - GM442N	TECHNICAL DRAWING - GM444N
 Equipped with M25x1,5 cable gland.	 Equipped with M25x1,5 cable gland.

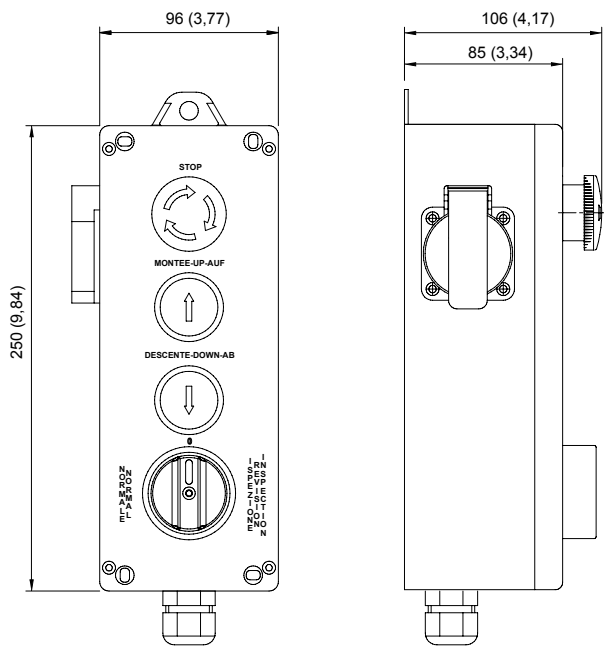
TECHNICAL DRAWING - GM441N/..
 Equipped with M25x1,5 cable gland.

	DESCRIPTION	SCHEME	CONTACTS	CODE	
	Emergency stop EN ISO 13850 ø40 twist to release		1NC		
	UP Push Button flush, momentary, white colour		2NO		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-0-2 Normal-Inspection 90° switching		2NO+2NC		
	Schuko socket outlet 16A			GM445N/EU	
	Cenelec socket outlet			GM445N/FR	
	USA socket outlet			GM445N/US	
	Swiss socket outlet			GM445N/SW	
	UK standard socket outlet			GM445N/UK	
	Australia & China standard socket outlet			GM445N/CH	



IP54

TECHNICAL DRAWING - GM445N/..



Equipped with M25x1,5 cable gland.

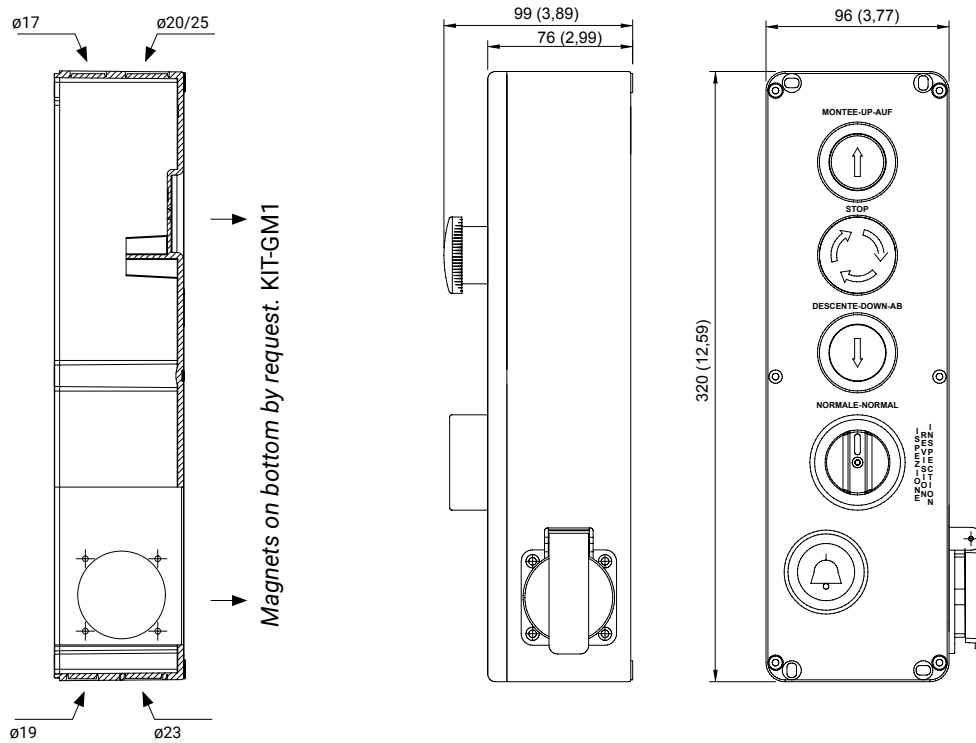
	DESCRIPTION	SCHEME	CONTACTS	CODE	
	UP Push Button flush, momentary, white colour		2NO		
	Emergency stop EN ISO 13850 ø40 twist to release		2NC		
	DOWN Push Button flush, momentary, black colour		2NO		
	Cam Switch 1-2 Normal-Inspection 90° switching		3NO+3NC		
	ALARM Push Button flush, momentary, yellow colour		1NO+1NC		
	Schuko socket outlet 16A			GM660/EU	
	Cenelec socket outlet			GM660/FR	
	USA socket outlet			GM660/US	
	Swiss socket outlet			GM660/SW	
	UK standard socket outlet			GM660/UK	
	Australia & China standard socket outlet			GM660/CH	



IP54

TECHNICAL DRAWING - GM660/..

Arranged for nr. 4 cable gland.



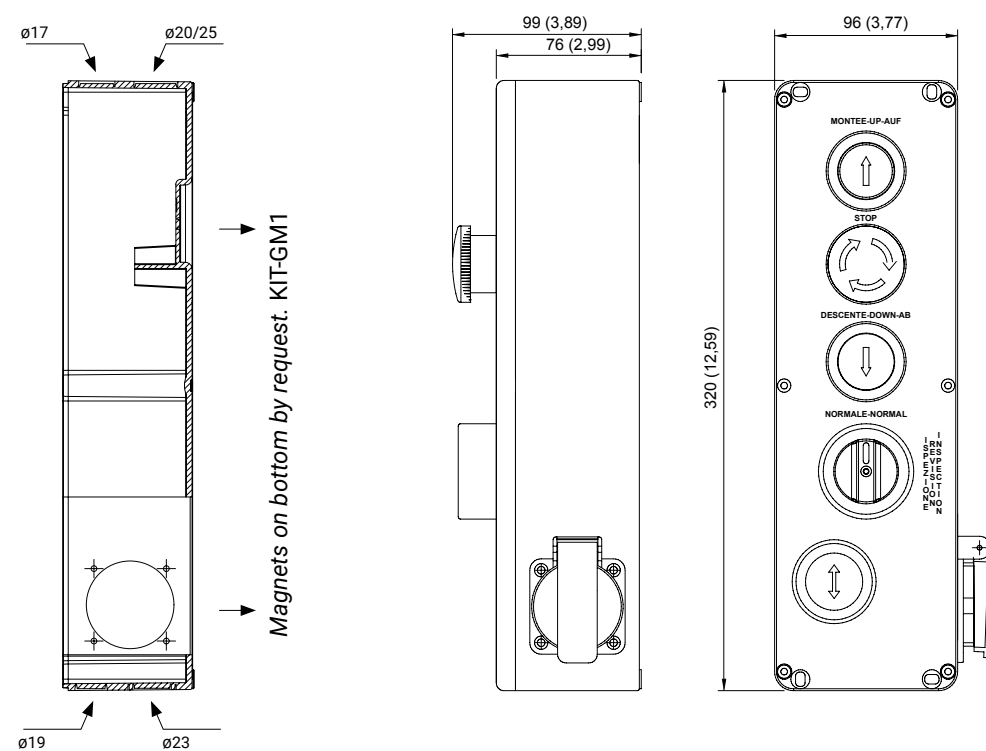
	DESCRIPTION	SCHEME	CONTACTS	CODE
↑	UP Push Button flush, momentary, white colour		2NO	
	Emergency stop EN ISO 13850 ø40 twist to release		2NC	
↓	DOWN Push Button flush, momentary, black colour		2NO	
	Cam Switch 1-2 Normal-Inspection 90° switching		3NO+3NC	
↑	COMMON Push Button flush, momentary, blue colour		2NO	
	Schuko socket outlet 16A			GM663/EU
	Cenelec socket outlet			GM663/FR
	USA socket outlet			GM663/US
	Swiss socket outlet			GM663/SW
	UK standard socket outlet			GM663/UK
	Australia & China standard socket outlet			GM663/CH

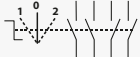
The image shows a yellow GM663 emergency stop button unit. It features a large red emergency stop button with a twist-to-release mechanism. Above it is a 'STOP' button and a 'MONITOR - UP - STOP' button. Below the red button is a 'REVERSE - OPEN AS' button. At the bottom, there is a blue 'COMMON' push button. The unit also has several socket outlets for different standards (EU, FR, US, SW, UK, CH) and a 'NORMALE - NORMAL' switch. The unit is labeled 'IP54' and 'GM663'.

IP54 ☐

TECHNICAL DRAWING - GM663/..

Arranged for nr. 4 cable gland.



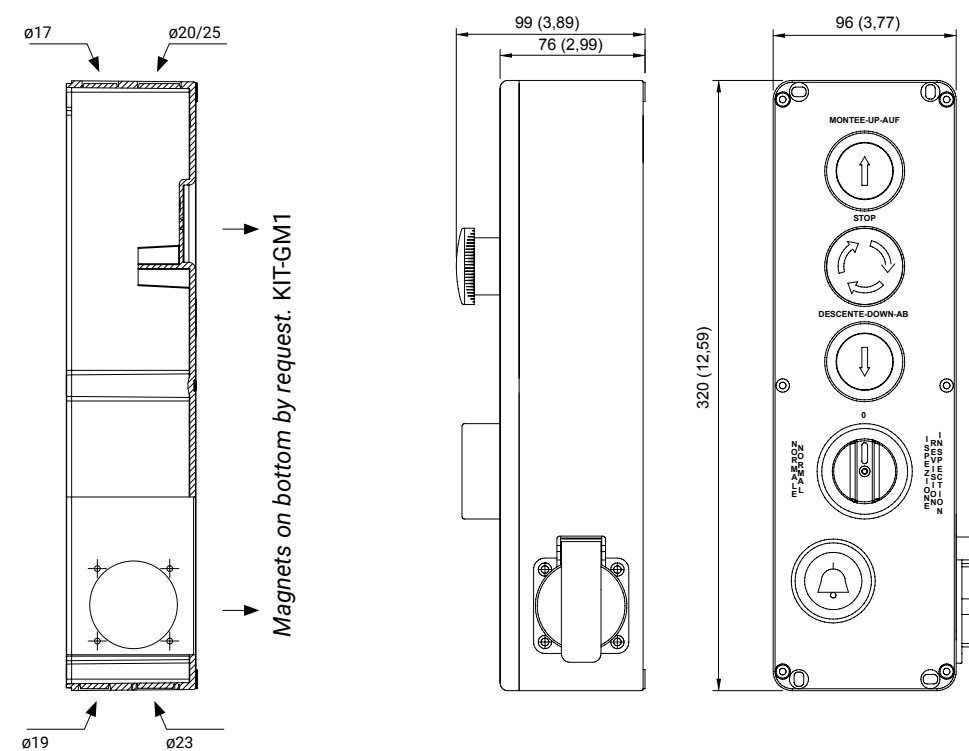
DESCRIPTION	SCHEME	CONTACTS	CODE
 UP Push Button <i>flush, momentary, white colour</i>		2NO	
 Emergency stop EN ISO 13850 <i>ø40 twist to release</i>		2NC	
 DOWN Push Button <i>flush, momentary, black colour</i>		2NO	
 Cam Switch 1-0-2 Normal-Inspection <i>90° switching</i>		2NO+2NC	
 ALARM Push Button <i>flush, momentary, yellow colour</i>		1NO+1NC	
 Schuko socket outlet 16A			GM670/EU
 Cenelec socket outlet			GM670/FR
 USA socket outlet			GM670/US
 Swiss socket outlet			GM670/SW
 UK standard socket outlet			GM670/UK
 Australia & China standard socket outlet			GM670/CH

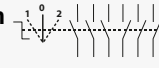


IP54 ☐

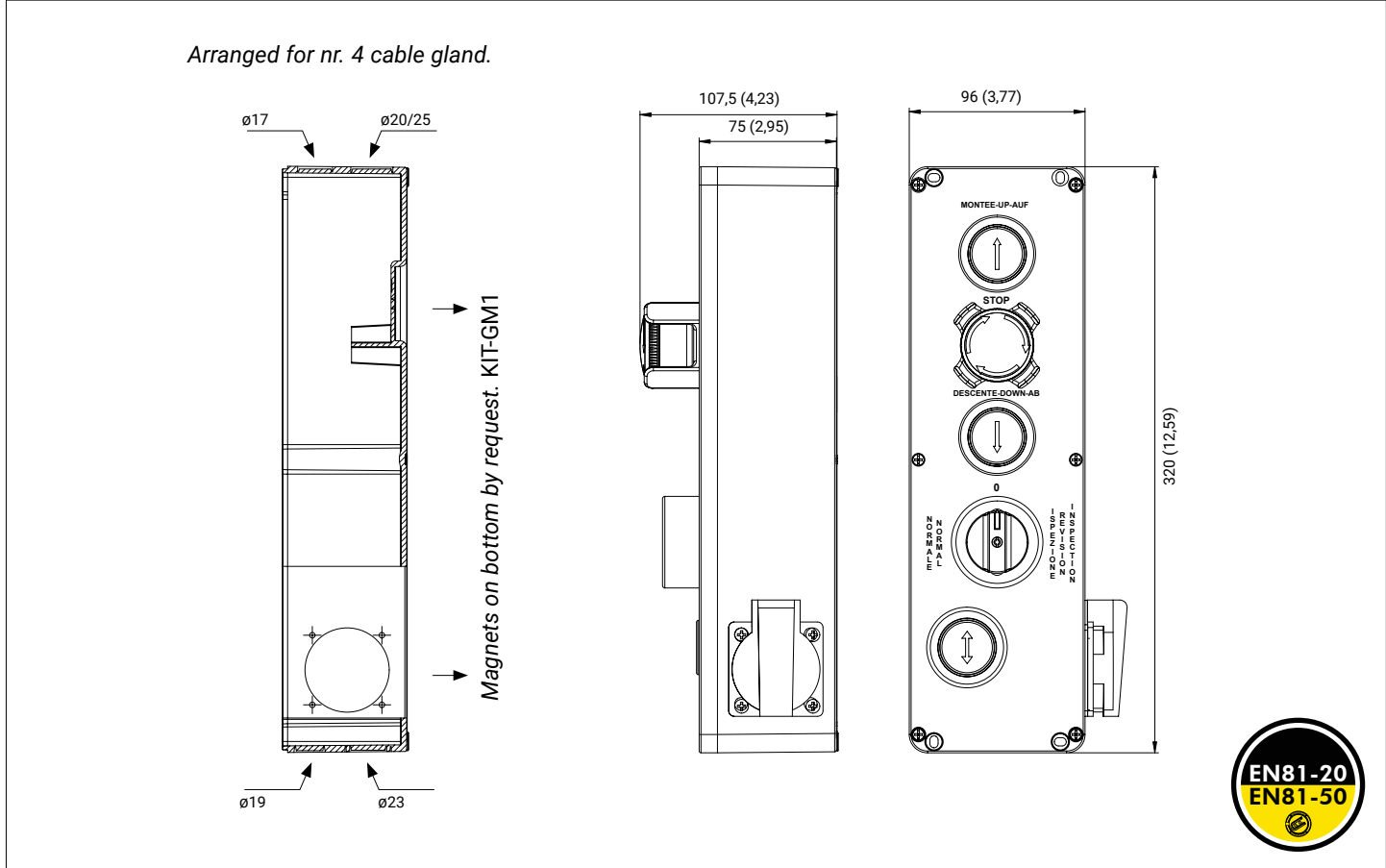
TECHNICAL DRAWING - GM670/..

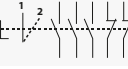
Arranged for nr. 4 cable gland.



	DESCRIPTION	SCHEME	CONTACTS	CODE		IP54
↑	UP Push Button <i>flush, momentary, white colour</i>		2NO			
	Emergency stop EN ISO 13850 <i>ø40 twist to release</i>		2NC			
↓	DOWN Push Button <i>flush, momentary, black colour</i>		2NO			
	Cam Switch 1-0-2 Normal-Inspection <i>90° switching</i>		3NO+3NC			
↑	COMMON Push Button <i>flush, momentary, blue colour</i>		2NO			
	Schuko socket outlet 16A			GM677/EU		
	Cenelec socket outlet			GM677/FR		
	USA socket outlet			GM677/US		
	Swiss socket outlet			GM677/SW		
	UK standard socket outlet			GM677/UK		
	Australia & China standard socket outlet			GM677/CH		

TECHNICAL DRAWING - GM677/..



	DESCRIPTION	SCHEME	CONTACTS	CODE		IP54
	Emergency stop EN ISO 13850 <i>ø40 twist to release</i>		2NC			
	ALARM Push Button <i>flush, momentary, yellow colour</i>		1NO			
↑	UP Push Button <i>flush, momentary, white colour</i>		2NO+1NC			
↑	COMMON Push Button <i>flush, momentary, blue colour</i>		2NO			
↓	DOWN Push Button <i>flush, momentary, black colour</i>		2NO+1NC			
	Cam Switch 1-2 Normal-Inspection <i>90° switching</i>		3NO+3NC			
	Schuko socket outlet 16A			GM412BK/EU		
	Cenelec socket outlet			GM412BK/FR		
	USA socket outlet			GM412BK/US		
	Swiss socket outlet			GM412BK/SW		
	UK standard socket outlet			GM412BK/UK		
	Australia & China standard socket outlet			GM412BK/CH		

TECHNICAL DRAWING - GM412BK/..

