

This is how you put together your AndonLIGHT system

ANDON PRODUCT				
Base mounting		Aluminium profile mounting/Wall mounting		
 AndonCONTROL Order no. 860 640 07		 Andon SmartBOX incl. Power supply Order no. 860 000 09		
SIGNAL TOWER				
SIGNAL ELEMENTS (UP TO A MAXIMUM OF 4)		PRE-CONFIGURED SIGNAL TOWER		
		Base mounting	Tube mounting	
	Buzzer Order no. 645 800 75		LED Permanent light blue Order no. 644 500 75	
	2 tone siren Order no. 645 870 75		TwinLIGHT red Order no. 647 110 75	
	LED Permanent light red Order no. 644 100 75		TwinLIGHT yellow Order no. 647 310 75	
	LED Permanent light green Order no. 644 200 75		TwinLIGHT green Order no. 647 210 75	
	LED Permanent light yellow Order no. 644 300 75		TwinLIGHT clear Order no. 647 430 75	
	LED Permanent light clear Order no. 644 400 75		TwinLIGHT blue Order no. 647 510 75	
Base mounting		Tube mounting		
	Terminal element Order no. 640 800 00		Terminal element + Base with integrated tube Order no. 640 810 00 + 975 840 10	
	Terminal element + Bracket for base mounting Order no. 640 800 00 + 960 000 02		LED Permanent light Order no. 649 240 05	
			LED Permanent light Order no. 649 240 06	
			TwinLIGHT Order no. 649 000 01	
				TwinLIGHT Order no. 649 000 02



AndonLIGHT - Pre-configured Signal Tower

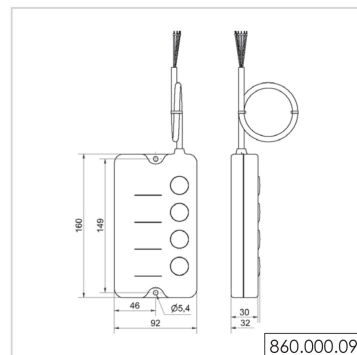
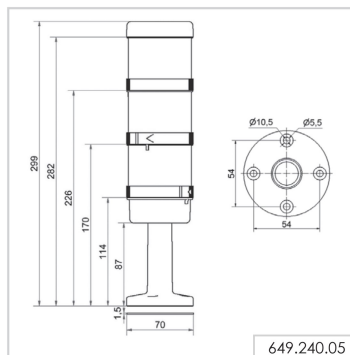
Or select one of our pre-configured variants.

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Pre-configured signal tower	KombiS/GN 71	KombiS/GN 72
Order No.:	649 260 01	649 000 03
Consisting of:		
	644 100 75	647 110 75
	+ 644 300 75	+ 647 310 75
	+ 644 200 75	+ 647 210 75
	+ 640 810 00	+ 640 810 00
	+ 975 840 10	+ 975 840 10
	 + 860 000 09	 + 860 000 09

Technical details are given on the relevant product page.

↔ TECHNICAL DIAGRAMS:



860 000 09

Andon SmartBOX for Signal Towers

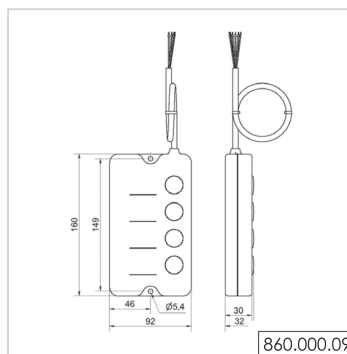


Andon SmartBOX for use in industrial applications

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (B x H x T):	161 mm x 79 mm x 138 mm
Housing:	PA-GF
Switches:	PC
Fixing:	Base mounting, Wall mounting
Connection:	Via 5 m cable
Number of signal elements:	Max. 4 additional signal elements possible
Assembly:	Andon SmartBOX, power supply unit with connection cable (length 1.8 m), Adapter supplied (EU, UK, North America)
Voltage power supply unit:	100-240 V AC
Voltage signal elements:	24 V DC
Current consumption:	Max. 1 A
Order no.:	860 000 09

↔ TECHNICAL DIAGRAMS:



Interchangeable adaptors (included in assembly) and wide input voltage range make the Power Supply suitable for worldwide use



AndonCONTROL / Connection Set for KombiSIGN 72 and 71



AndonCONTROL is a simple call system for a wide variety of applications



The four push buttons can be individually labelled



With the aid of the connection set, the master/receiver from KombiSIGN reflect can be used wherever an electrical socket is available (see next page)

TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:

Dimensions (Ø x Height):	136 mm x 55 mm	
Housing:	Base: PC/ABS	
Fixing:	Terminal element: PA-GF, shock resistant	
Number of signal elements:	Base mounting, Bracket mounting (accessory)	
Assembly:	Max. 4 additional signal elements possible	
	AndonCONTROL, power supply unit with connection cable (length 1.8 m), interchangeable adaptors for EU, UK, North America, rubber feet, cable connection	Connection Set, power supply unit with connection cable (length 1.8 m), interchangeable adaptors for EU, UK, North America, rubber feet, cable connection
Voltage power supply unit:	100-240 V AC	
Voltage signal elements:	24 V DC	
Current consumption:	Max. 1 A	
Order no.:	860 640 07	860 640 08

ACCESSORIES:

Mounting bracket, metal	975 883 01
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TECHNICAL DIAGRAMS:

