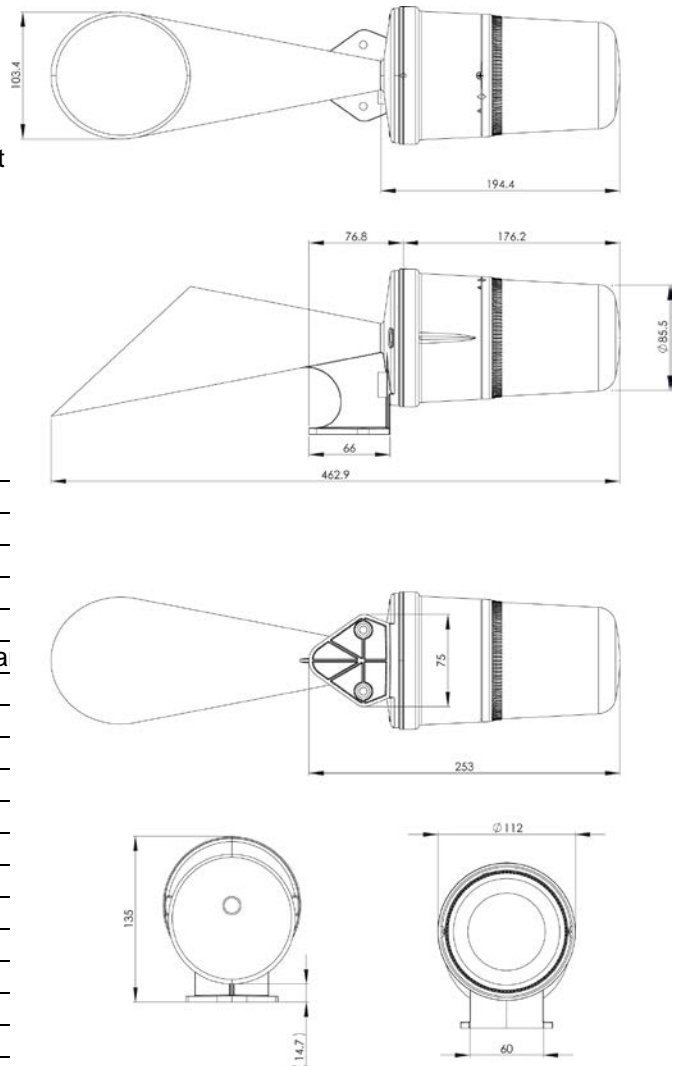# Electronic Alarm Horn with "Xenon" strobe light H110TX

Comax
Signaltechnik

General information
Universal electronic alarm horn with Trumpet and xenon strobe light for manifold uses. Three different tones selectable. Volume control. Strobe light in 6 different colours. Separate control of horn and strobe light.
High degree of protection IP65.

Technical data

Case	ABS, shock-resistant
Colour of case	light grey
"Xenon" strobe light	5 Joules, 1Hz
Lens	PC, shock-resistant
Colours of lens	red, amber, blue, green, yellow,clear
Output	125cd (clear lens)
Degree of protection	IP65 according to EN60529
Temperature range	-25°C to +50 °C
Duty cycle	continuous operation
Tones	buzzer
	alternate tone 1200/500Hz, 1Hz
	alternate tone 800/1000Hz, 7Hz
Connection	
- cable entry	5-7mm Ø push-through grommet
- cable installation	flush or surface mounting
- lead	terminal up to 0,5 - 1,5mm^2
Weight	ca. 0.638 kg

Order data

Item number	Rated voltage	Sound intensity level	Current consumption	Type
H110TX.012.3*	12VAC/VDC	approx. 110dB(A), 1m	horn: 52mA at 12VDC strobe: 500mA at 12VDC	with trumpet
H110TX.024.3*	24VAC/VDC	approx. 110dB(A), 1m	horn: 105mA at 24VDC strobe: 250mA at 24VDC	with trumpet
H110TX.048.3*	48VAC/VDC	approx. 110dB(A), 1m	horn: 42mA at 48VDC strobe: 175mA at 48VDC	with trumpet
H110TX.115.7*	115VAC	approx. 110dB(A), 1m	horn: 36mA at 115VAC strobe: 70mA at 115VAC	with trumpet
H110TX.230.7*	230VAC	approx. 110dB(A), 1m	horn: 18mA at 230VAC strobe: 35mA at 230VAC	with trumpet

Colours of lens   1= red, 2= amber, 3= yellow, 4= green, 5= blue, 7= clear

Subject to change without prior notice

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