

ASX+QDX

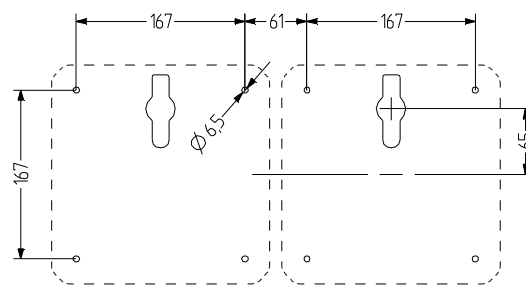
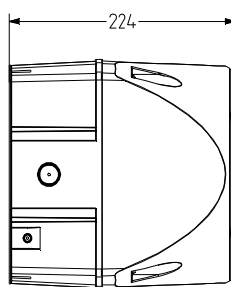
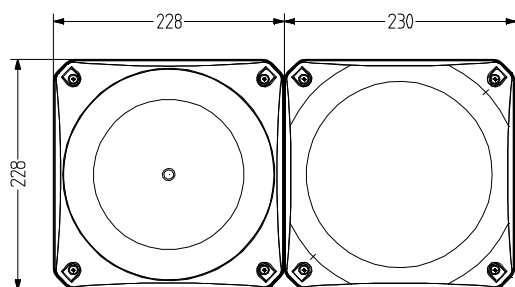
- Combination of 228 mm cubic-design multi-tone alarm sounder and LED steady/flashing beacon



- Beacon with very good frontal/lateral signalling effect
- High degree of protection IP66
- UV-stabilised material
- 63 tones can be selected, 3 tones can be switched externally
- Max. 127 dB (A) sound pressure
- Types of light can be switched externally
- For industrial and general application



Internal diffuser and special lens pattern for optimal 360° signalling effect

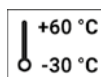


TECHNICAL DATA - VISUAL EQUIPMENT

Housing	228 mm (square), Polycarbonate red (RAL 3000)
Lens	Polycarbonate, ribbed inside orange, red, clear, blue, green or yellow
Type of mounting	any
Cable entry	Back: Grommet 5-10 mm, optional side cable entry with cable gland (on both sides) (accessory type AKV)
Connection technology	Screw/plug-in terminal 2,5 mm ²
Leakage current	0,003 A (PLC-suitable)
Beacon type	LED steady beacon or LED flashing beacon
Light source	10 to 12 (depending on voltage) High Power LEDs
Luminous intensity	300 Cd
Strobe/flash frequency	1 Hz
Duty cycle	100 %
Service life	Light source: >50.000 h
Operating temperature	-30°C/+60°C
Degree of protection	IP66 & UL Type 4/4x/13
Impact resistance	IK09
Weight	2,7 kg

TECHNICAL DATA - AUDIBLE EQUIPMENT

Housing	Polycarbonate red (RAL 3000)
Type of mounting	any, Sound outlet opening at bottom or horizontal
Cable entry	Back: Grommet 5-10 mm Side: AKV cable gland M20 x 1.5 7-14 mm can be mounted
Connection technology	Screw/plug-in terminal up to 2,5 mm ²
Leakage current	0,003 A
Tone	63 Tones, 3 Tones can be switched externally, see tone table
Volume	127 dB
Tone frequency	150-3.100 Hz
Duty cycle	100 %
Operating temperature	-30 °C / +60 °C
Degree of protection	IP66 & UL Type 4/4x/13
Impact resistance	IK09
Weight	3,5 kg



ASX+QDX

VISUAL EQUIPMENT: QDX

Type	Lens colour	Nominal voltage	Voltage range (V)	Nominal current (A)	Order number
QDX	orange	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 461 408
		110-240 V AC/DC	80-265	0,350	874 461 413
	red	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 462 408
		110-240 V AC/DC	80-265	0,350	874 462 413
	clear	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 464 408
		110-240 V AC/DC	80-265	0,350	874 464 413
	blue	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 465 408
		110-240 V AC/DC	80-265	0,350	874 465 413
	green	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 466 408
		110-240 V AC/DC	80-265	0,350	874 466 413
	yellow	24-48 V AC/DC	18-53 V AC 18-60 V DC	1,800	874 467 408
		110-240 V AC/DC	80-265	0,350	874 467 413

AUDIBLE EQUIPMENT: ASX

Type	Nominal voltage	Voltage range (V)	Nominal current (A)	Mains frequency	Order number
ASX	48 V AC/DC	21-53 V AC	2,500	50-60 Hz	874 460 408
		21-60 V DC	1,700		
	120 V AC	+/- 10 %	0,800	50-60 Hz	874 460 310
	230 V AC	+/- 10 %	0,450	50-60 Hz	874 460 313



AMK



AB4



AG4



AKV

ACCESSORIES

Type	Type of accessory	Weight	Order number
AMK	Mounting set for combining several pieces of signalling equipment of the same size	10 g	874 010 900
AB4	Mounting set for metal bracket for mounting in any direction (e.g. on mounting platforms)		874 034 900
AG4	Flat seal for correct IP66 installation on smooth surfaces		874 024 900
AKV	Cable gland M20x1,5		698 800 026

tone table

See page 216



Electronic