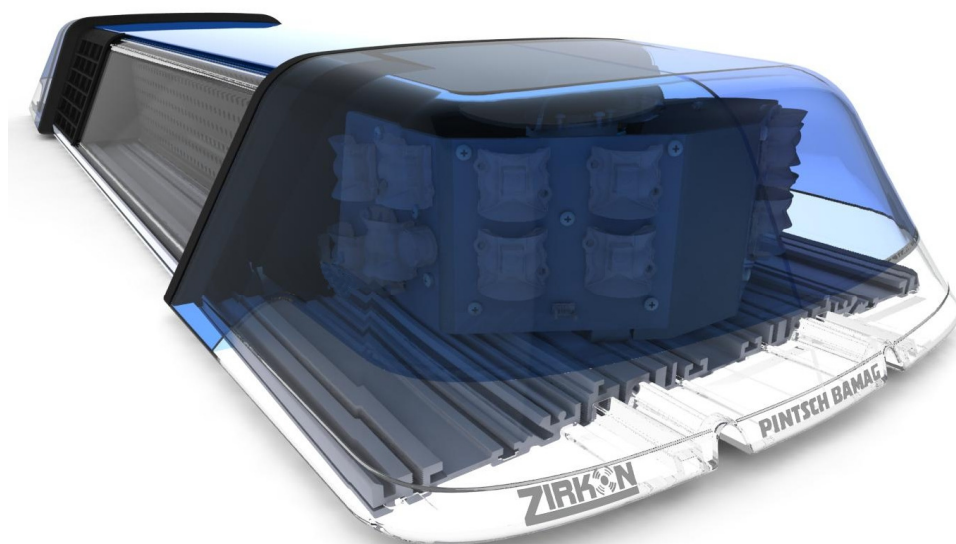




Application: Police

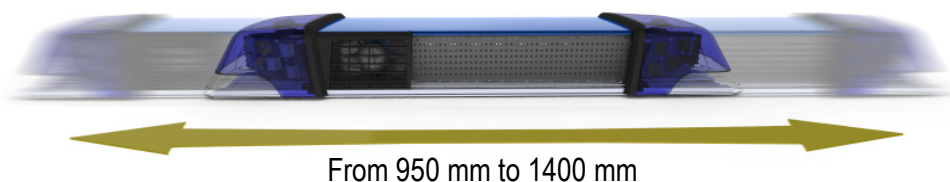


Application: Emergency Service



Application: Police

Operating voltage	: 12 V _{DC} (10.8 V ... 14.4 V)
Limit voltage	: 16V _{DC}
Available Dome colours	
➤ Top Dome range	: blue, yellow, red
➤ Bottom Dome range	: clear, dark blue, dark amber
Weight	: approx. 10 Kg (950 mm light only) : approx. 17 Kg (1400 mm full equipment)
Temperature range	
➤ Operation	: -25 °C ... +70 °C
➤ Storage / Transport	: -40 °C ... +80 °C
Protection class	: IP 55
Dimensions (Height x depth, length depending on version)	: 127 mm x 346 mm
Length	: smooth from 950 mm to 1400 mm
➤ Standard lengths	: 950, 1020, 1080, 1150, 1220, 1370 mm



088 028 003-000 (07/11 EN)

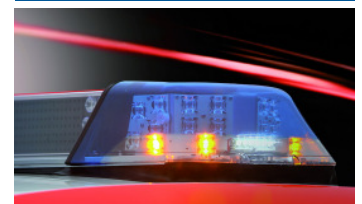
Power consumption	
Acoustic component (MS-300)	: 6 A
Light modules under the coloured domes	
➤ LED beacon blue (in the top range)	: 6 A per side
➤ LED beacon amber (in the lower range)	: 6 A per side
➤ Alley Light	: 1.4 A per side
➤ IR module	: 1 A per side
➤ Command light green	: 0.6 A per side
➤ LED additional flasher (to the front and back)	: 1 A per side
Light module in the middle range	
➤ High-Power Front Flasher forwards	: 0.7 A
➤ Take Down Lights (6 LEDs)	: 0.7 A
➤ Info Flasher amber, backwards	: 0.5 A per Module
➤ Backlighting of the middle part	: 1.5 A max.
LED display	: 1 A per text
Approvals:	
➤ LED module blue	: E1 002678 (Light Approval)
➤ LED module amber (in the lower dome range)	: E1 003104 (Light Approval)
➤ Flash module front	: E1 013122 (Light Approval)
➤ Flash module rear	: E1 013123 (Light Approval)
➤ MS-300	: W 25042 (Acoustics Approval) e1 034705 (EMC Approval)



High-Power Front Flash, LED display and Take-Down Lights to the front



Alley Lights



Beacon amber
In the lower hood range



Beacon blue
with Alley Lights

Technical changes reserved