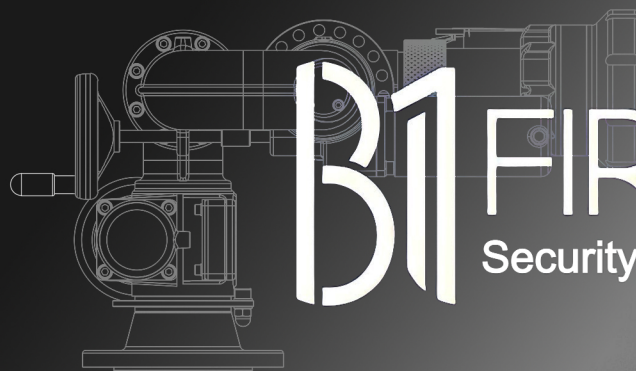
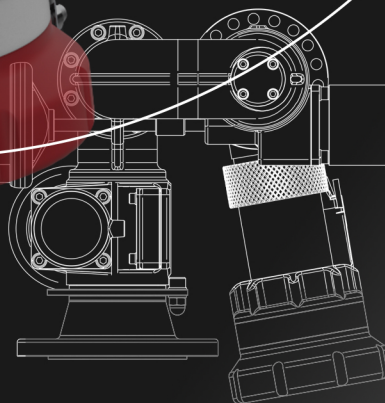
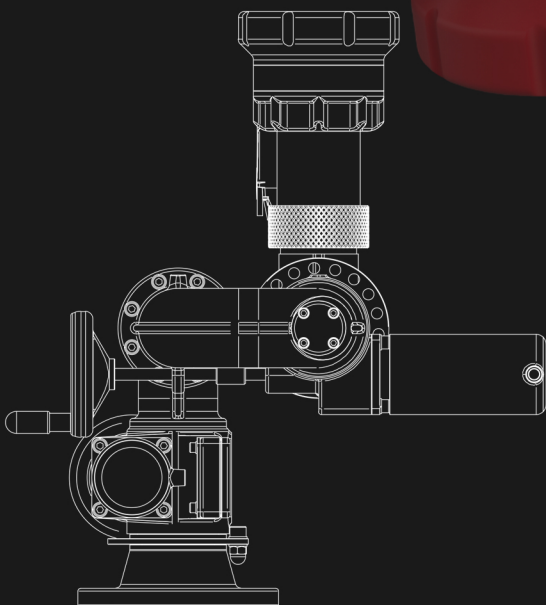
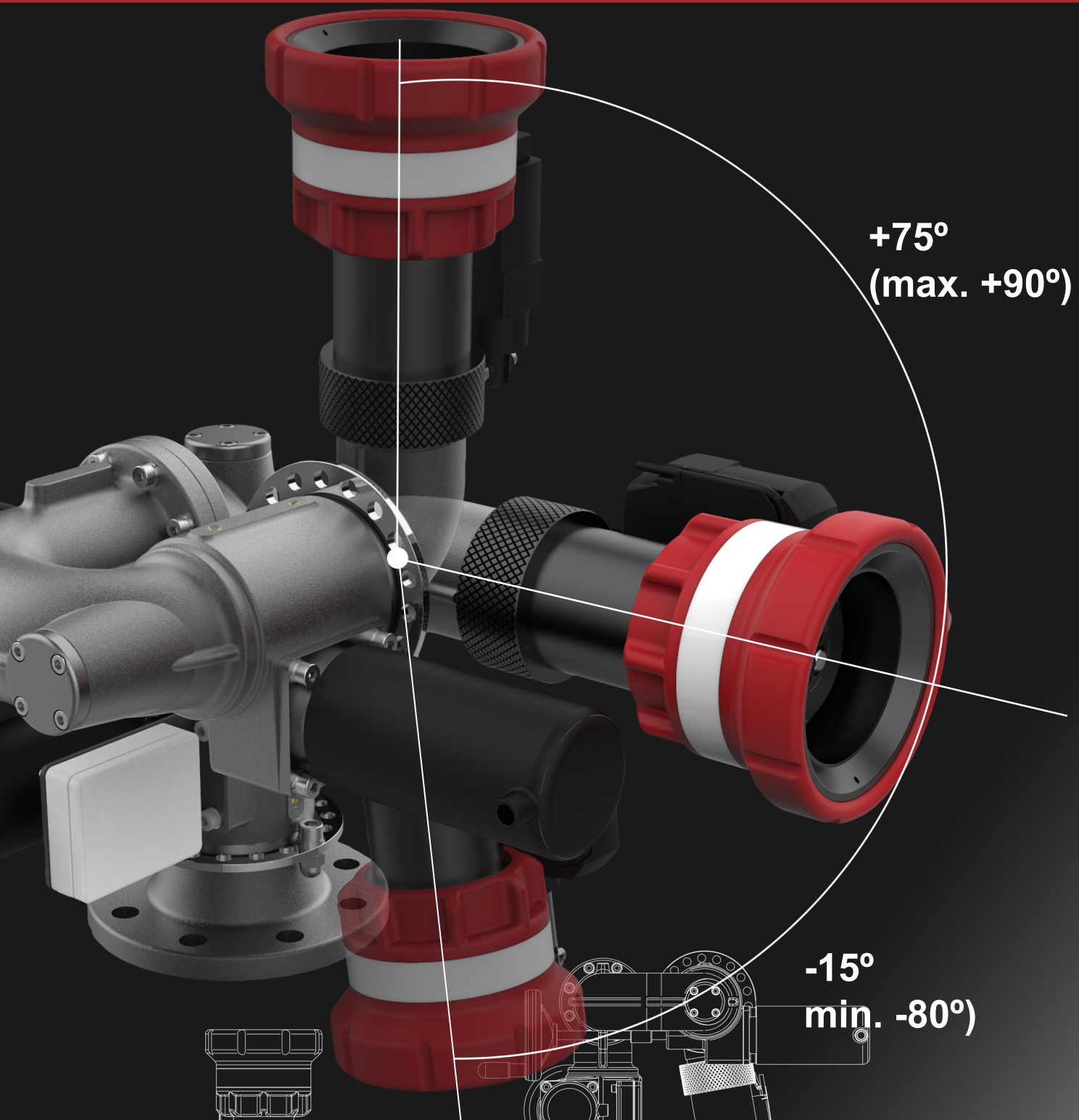


STRATUS





B1 FIRE
Security Systems

MONITORS - STRATUS



Optional detachable foam barrel



Manual handles for emergency operations



Optional joystick box for inside cab operation



Optional remote controller for outside operation up to 300 meter



Description

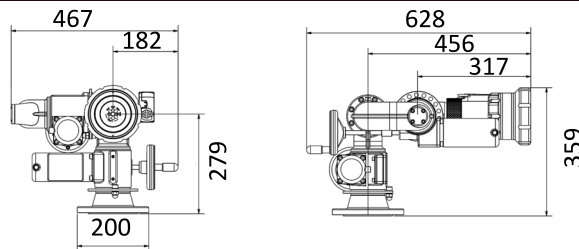
Our STRATUS type monitor is a compact, electrical monitor for a various environment. It can be used as a roof monitor for all types of vehicles. The flow rate can go up to 3500 lpm at 7 bar at the monitor's outlet. Vertical range is from -15° to +75° (Can be adjusted between -80 to +90), horizontal range 360° by DC motors. It can be equipped with different outlet equipment or couplings.

Technical Specifications

Drive	24V DC Motors (Handwheels for emergency operation)
Max. Flow Rate	3500 l/min @7bar nozzle pressure
Max. Pressure	16 bar
Inlet	2½" NPT, 2½" BSPT, DN 80 Flange
Outlet	2½" NPT, 2½" BSPT
Vertical Range	-15°, +75°
Horizontal Range	360° max
Nozzle Type	Linear Adjustable Water Flow with Electrical Jet and Fog Nozzle
Material / Coating	Aluminum Hard Anodized w/ epoxy paint
Throw Range Water Jet	The length of the water jet of the turret horizontally, it is at least 60 m at a working pressure of 14 bar.
Throw Range Foam Jet	The average length of the foam jet is about 50 m. with a foam flow per cannon of at least 10 m3/min

Options

Foam Barrel	Standard flat head or blabbermouth
Controller	On/off type or proportional joystick or remote controller
Position Indicator	N/A



Contact

All dimensions are in mm.