

3814

Emergency shower, suspended model

Suspended model with galvanized steel pipes and shower head in powder-coated stainless steel. Stay-open ball valve operated by a pull handle or pull rod for crawling person.

The water supply should be designed for a minimal flow of 76 l/min at a pressure of 2,4 bar. Install the shower at approximately a height of 2150 mm measured from the floor to the lower edge of the shower head.

Emergency signs are enclosed with each safety station.

TECHNICAL INFORMATION

Flow rate: 76 L/min	Width: 140 mm
Water supply: 3/4"	Height: 610 mm
	Depth: 140 mm

