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| BR 285 095 | PremiumLine safety eye shower in stainless steel cabinet, inclusive safety shower valve, wall mounted, recessed version |
| PremiumLine safety eye shower in stainless steel cabinet, inclusive safety shower valve, wall mounted, recessed version- housing of stainless steel, polished, recessed wall mounting, dimensions (H x W x D): 425 x 505 x 100 mm, mounting hole dimension (H x W): 380 x 460 mm- integrated swivel door of stainless steel, polished, with simultaneous triggering of the eye shower when the door is swung down- Sign "OPEN" for confusion-free use in emergencies, orange, photoluminescent according to DIN 67510- ball valve 3/4” of stainless steel, with swivel door actuation, DIN-DVGW tested and certificated- high-performance spray heads made of stainless for large-scale dispersion of water, polished, with plastic spray plate, low calcification, incl. rubber sleeves and sealed dust caps, mounted over distributor fork - integrated flow regulation 14 litre / minute for a standard-compliant jet pattern at a specified working range of 2.5 to 5 bar flow pressure- inclusive sign for eye shower according to EN ISO 7010 und ASR A1.3 on the swivel door, self-adhesive PVC-film, 100 x 100 mm, viewing distance 10 metre- safety shower valve in separate housing of stainless steel, polished, attached to the left or right side of the eye shower housing- ball valve ¾“ of stainless steel, with lever actuation, DIN-DVGW tested and certificated, water inlet ¾” male- opening angle 90°, not self-closing- lever made of stainless steel, polished, length 160 mm- robust handle of plastics, diameter 25 mm, length 90 mm- Sign "OPEN" for confusion-free use in emergencies, orange, photoluminescent according to DIN 67510- flow rate at least 60 litre / minute at 1 bar dynamic water pressure- height 425 mm, width 505 mm, depth 100 mm- mounting hole dimension 380 x 460 mm- mounting height 865 mm (± 200 mm)- according to BGI/GUV-I 850-0, DIN 1988 and EN 1717- according to ANSI Z358.1-2014 and EN 15154-1:2006, EN 15154-2:2006 and EN 15154-5:2019- DIN-DVGW tested and certificatedManufacturer: B-SAFETY or equalArticle-No.: BR 285 095**Technical Specifications**Minimum flow pressure: 2.5 barOperating pressure: 2.5 to 5 barFlow rate: 14 l/minWater inlet: 3/4” femaleWater outlet: 3/4“ maleDimensions (H x W x D): 425 x 505 x 100 mm |