



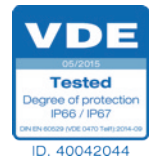
SCHULTZE Finned Tube Heaters

Product description

Electrical heaters with nickel chrome resistance wire wound into technical ceramic formers
 Welded stainless steel construction, reinforced glass fibre terminal enclosure
 Stainless steel cooling fins for optimized heat transfer
 Dust- and water-tight acc. to IP66 / IP67
 Flexible design regarding to length, power and voltage
 Standard range from 120 W - 6000 W
 Standard voltage 230 V and 230 / 400 V 3 AC
 Optional internal thermostat with frost-protection, or 3-step-switch
 Heater suitable for installation in very damp environments and can be hosed down
 Low maintenance, rugged design
 Supplied with stainless steel mounting brackets and cable gland M20x1,5

Typical application

Water treatment plants, pump-stations
 Electric power supply stations
 Hydraulics, pneumatics, compressor-equipment
 Energy-supply, infrastructure
 Transmission-equipment
 Container constructions
 Elevator- and escalator-constructions
 Crane-constructions
 Sanitary facilities
 Tunnels, Subways
 Farming, greenhouses
 Garages, storage rooms
 Drying plants



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