

Medium Pressure

HOK 20/100 1CT

Medium Pressure Mercury lamps are available in a wide range with an arc length between 10 and 140 centimeter. The lamps can be fitted with various types of end fitting from our catalogue, or equipped with customer special fittings, cables or pins. The lamps are made from selected types of quartz glass, with transmission characteristics tailored to the application. Medium Pressure Mercury lamps contain sophisticated quantities of mercury bromides, providing a self-cleaning halogen cycle, to control the depreciation of UV radiation over lamp life.

Product data

General Characteristics

Cap-BaseC14XCap-Base InformationCable 250mmExecution-Operating Positionp10Main ApplicationIndustrial UVRun Time0.016 (max) hr

• Electrical Characteristics

Lamp Wattage 2100 W Lamp Wattage Tech-2100 W nical Lamp Voltage 230 (min), 245 (nom), 260 (max) V Lamp Current 9.6 A Ignition Time 10 (max) s Re-ignition Time 10 (max) min 100 W/cm Consumed Watt per cm

• Luminaire Design Requirements

Pinch Temperature Bulb Temperature 300 (max) C 600 (min), 900 (max) C

• Product Dimensions

Overall Length C Diameter D Arc Length O 254 (max) mm 24 (max) mm 200 mm

• Product Data

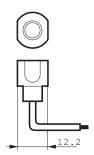
Order code Full product code Full product name Order product name Pieces per pack Packing configuration Packs per outerbox Bar code on pack -EAN1 Bar code on outerbox - EAN3 Logistic code(s) -12NC Net weight per piece

928188205102 928188205102 HOK 20/100 1CT HOK 20/100 1CT/6 1 6 6 8711500188700 8711500188717 928188205102 0.075 kg



Dimensional drawing

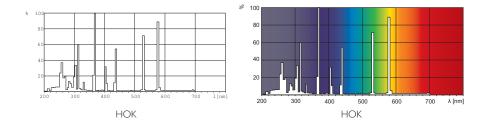




HOK C14X

F	roduct	C (Max)	D (Max)	O (Norm)
ŀ	HOK 20/100	256	21.92	200

Photometric data





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