

KBM-723 Bimetal Heliograph Sensor

Designed to measure the duration of sunshine, the KBM-723 sensor is installed outdoors and connected using a 2-pole cable to a recorder located indoors.



APPLICATIONS

General weather observation, installation on public buildings, schools, etc.

FEATURES

Compact, lightweight, easy to install

SPECIFICATIONS

Performance

1. Threshold 0.12 kW/m²
2. Contact capacitance 3 V DC, 150 mA
12 V DC, 30 mA

Size/weight

108 mm diam. × 210 mm, 1.2 kg



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