



PVK8E

Product Crane Pendant Station

Type 8 Hole

Current **I_e** 4A (250V AC)

Usage Category AC15

Mechanical Life **Min Qty** 1000000

Electrical Life **Min Qty** 100000

Operating Frequency **On-Off/Hour** Mech. 900 Elec. 900

Insulation Voltage **U_i** 300 V

Impulse Withstand Voltage **U_{imp}** 2.5 kV

Dielectric Strength (Body-Contact) 2.500V AC

Dielectric Strength (Contact-Contact) 1.500V AC

Isolation Resistance 10 MΩ (500 V DC)

Operating Temperature -15 / + 80 °C

Pollution Degree 3

Protection Degree IP65

Contact Material AgNi

Cable Section 1.5-2.5 mm²

Screw Torque 1.5Nm

Short Circuit Breaking Capacity **I_{cs}** 1kA

Serial PVK Series

Speed Single Speed

Specifications Proper for Ø22 mm control units
Glassfiber reinforced plastic body, mechanical impact resistance

Standards / Certificates TS EN 60947-5-1 UL 508 VDE 0660

