



UROXC.S6574 Smoke-Automatic Fire Detectors

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Smoke-Automatic Fire Detectors

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POTTER ELECTRIC SIGNAL CO

S6574

2081 CRAIG RD
PO BOX 28480
ST LOUIS, MO 63146 USA

Spot Type Actuator Unit for Open Area Protection:

Ionization Type: Model IS-24 head, Input: 15-33 V dc, 150 mA maximum for use with bases SB-150, SB-93, SB-46 and SB-43. Also base ASB-6.

Photoelectric Type: Model PS24 head, Input: 15-33 V dc, 150 mA maximum for use with bases SB-150, SP-93, SB-46 and SB-43. Model BPS-2 head, Input: 8-35 V dc, 150 mA maximum. Model BPS-4 head, Input: 12 or 29 V dc, working range 8-35 V dc, 150 mA maximum. Also bases SB-81R, SB4-43R and ASB-6. Model PS-24H, Input: 15-33 V dc, 150 mA maximum. Model APS, Input: 24.0-40.7 V dc, 390 μ A normal standby, 22 mA alarm.

Air-Duct Type Detector Units - Photoelectric type: Model ADSD-P, Input: 24 V dc, 8 mA max, Model ADSD-PR, Input: 24 V dc, 55 mA max, Relay contacts, 10A, 115 V ac and 1A, 24 V dc. Velocity of all Models: 300 FPM minimum to 4000 FPM maximum.

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