PFISTERER

Adapter, Type C11

1-pole voltage detectors of the KP-Test 5 series are available both as complete design (inclusive insulating pole) and as separate design (without insulating pole). When using voltage detectors with separate design the operators use their own insulating poles, whereby the minimum requirements regarding the insulating characteristics as well as the minimum insulating lengths have to be absolutely fulfilled.

PFISTERER offers a series of adapter by which separate design voltage detectors of the KP-Test 5 series could be mounted on insulating poles with different connection variants.

Adapter from PFISTERER hexagonal to various other systems.



Picture may vary.

Technical Data

| Article no. | 935 100 008 |
|-------------|------------------------------|
| Туре | C1I |
| Description | SW 19 - DIN Spindle Type "M" |