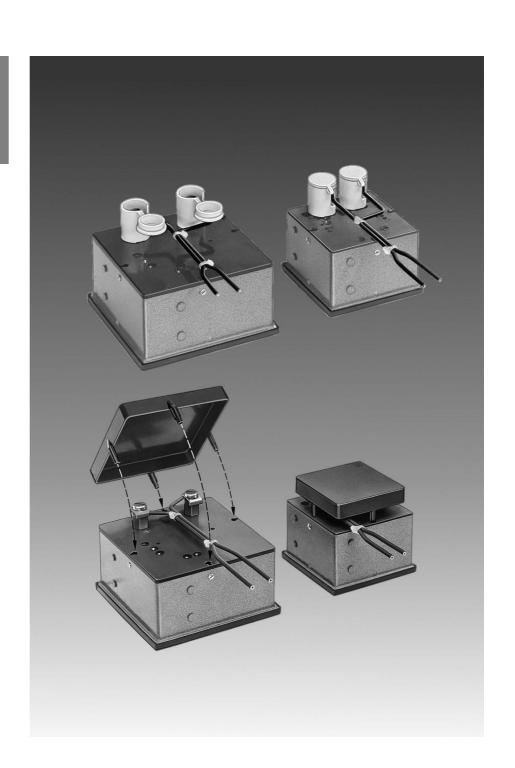




Terminal Safety Protection

Data Sheet

Q 48Q 72Q 96Q 144





Application

Protective sleeves or full-sized rear covers provide protection against accidental contact of instrument terminals. They are safe against backhanded and fingertip contact.

The protective sleeves of the K Series will simply be attached to wire clamps and resistors. The wire clamps remain fully accessible.

The protective sleeves of the M Series will be attached to the meter termi $nals \ \dot{f} itting \ tightly. \ The \ covertop \ can \ be \ reopened \ and \ closed \ in \ case \ new$ wiring becomes necessary.

The full-sized rear covers and the terminal covers click into recesses in the meter bottom plate, however can easily be removed.

Mechanical Data

material	thermoplastics
type	

for use with K Series meters

suitable for instrument sizes full-sized rear cover

48 x 48, 72 x 72, 96 x 96, 144 x 144

protective sleeves suitable for instrument terminals using

hexagon studs with wire clamps E3

and M4 screws

for use with M Series meters

suitable for the most applied meters terminal cover

of sizes 72 x 72, 96 x 96, 144 x 144

protective sleeves SW 6 suitable for voltmeters and ammeters up to 4 A rated current

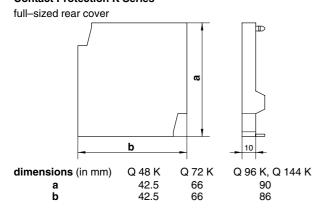
protective sleeves SW 10 suitable for ammeters exceeding 4 A

up to 30 A rated current

rubber nozzle suitable for meters with screw terminals M5 or M6

Dimensions

Contact Protection K Series



protective sleeve

to fit on wire clamp E3 to fit on resistance

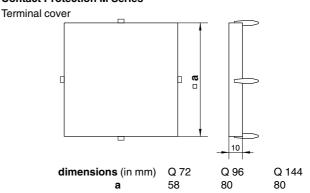


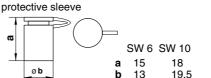


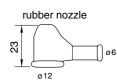


oredetermined breaking groove (cut here when needed)

Contact Protection M Series







Ordering Information

type	terminal safety protection
to suit K Series meters	
full-sized rear cover	suitable for meter forms Q 48, Q 72, Q 96, Q 144
protective sleeves (packed in pairs)	for meter terminals using hexagon studs with wire clamps E3 and M4 screws
to suit M Series meters	
terminal cover	suitable for most applied meters of forms Q 72, Q 96, Q 144
protective sleeves SW 6 (packed in pairs)	for voltmeters and ammeters up to 4 A rated current
protective sleeves SW 10 (packed in pairs)	for ammeters exceeding 4 A up to 30 A rated current
rubber nozzle (packed in pairs)	suitable for meters with screw terminals M5 or M6

ordering example 1

1 pair protective sleeves SW10 to suit EQ 144 K (K Series)

ordering example 2

1 terminal cover to suit PQ 96 RS (M Series)

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- specifications subject to change without notice; date of issue 11/12 -

