

Control Circuit D

518-724

518-840

503-769 to 897

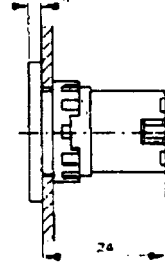
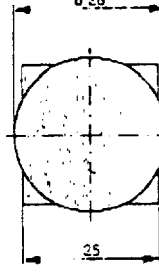
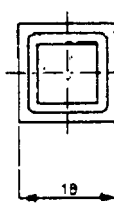
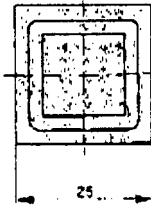
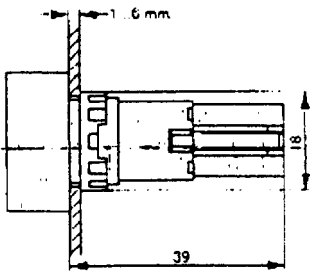
518-724 to 840

619-188 to 206

Actuators and indicators
Square style

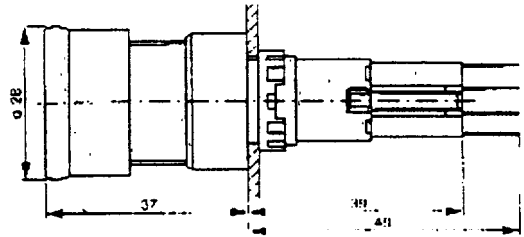
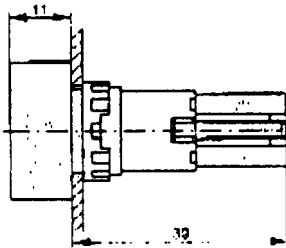
Q 25 PV
Q 25 LPV

Q...BS

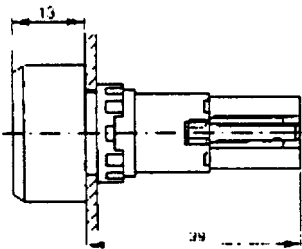


Q...D...
Q...DR...

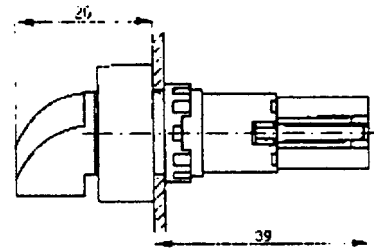
Q 25 PV
Q 25 LPV



Q...S...



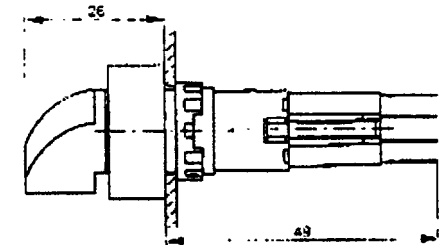
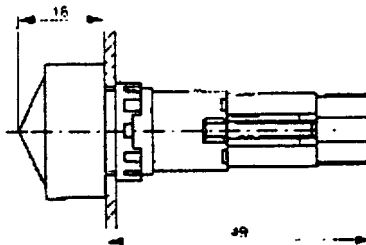
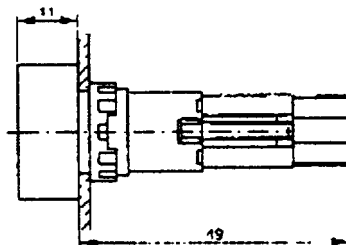
Q...WK...



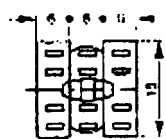
Q...LT...
Q...LTR...
Q...LF...

Q...LH...

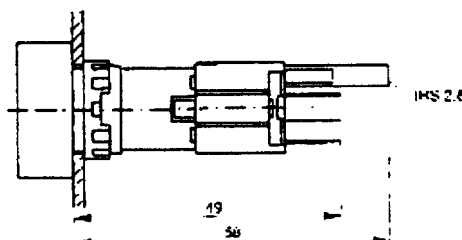
Q...LWK...



Front fixing



E01, E10



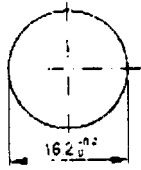
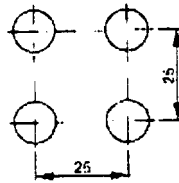
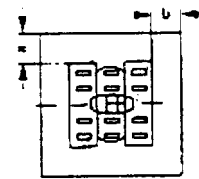
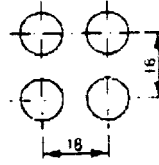
RMQ 16 Dimensions

RMQ 16
03/002

Mounting hole

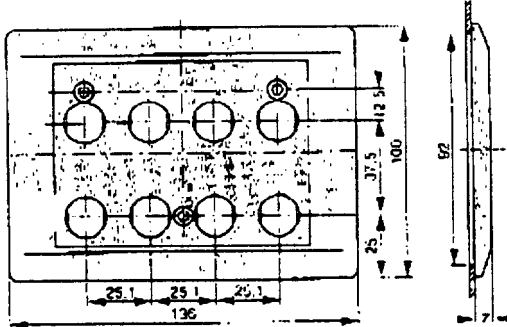
Grid dimension

Mounting distance

To IEC 947
Q 25...Minimum grid dimension
Q 18...Mounting
distances a
and b: 5 mm

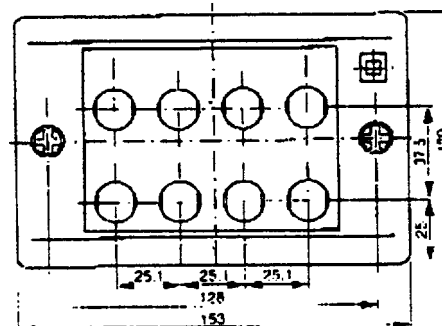
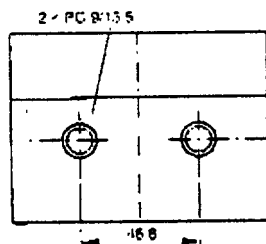
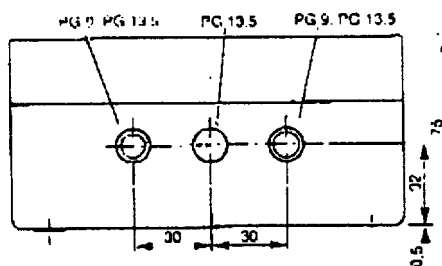
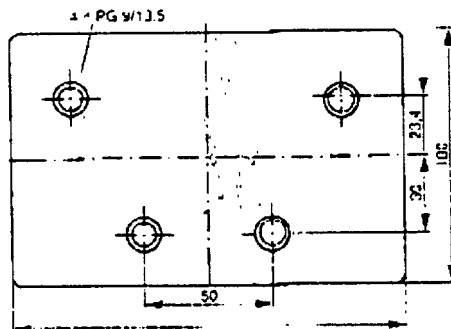
Exposed conductive part (metal)

E8/E8-SW

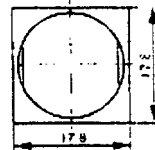


Cutout dimension: 92 x 94 mm

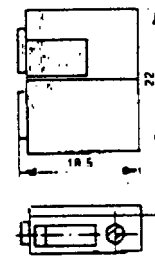
18

Fixing holes 2 x Ø 4.5 mm
Spacing dimension: 128 mm

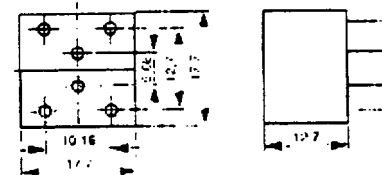
VS



SRA...

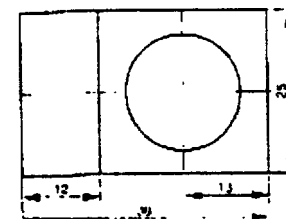


PRA 16

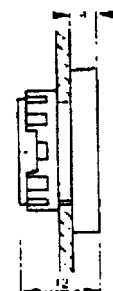
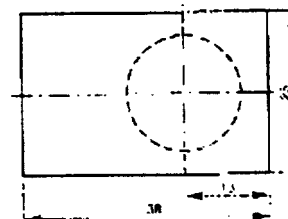


Cross-section of solder pins: 0.6 x 0.6 mm

Q 25 TS-...



Q 25 AS



03/004



03/010



03/004



03/018

RMQ 22
03/028

03/030



03/034



03/044



03/058



03/066



03/082



03/088