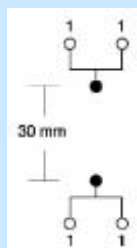


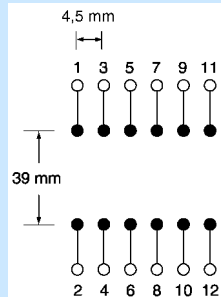
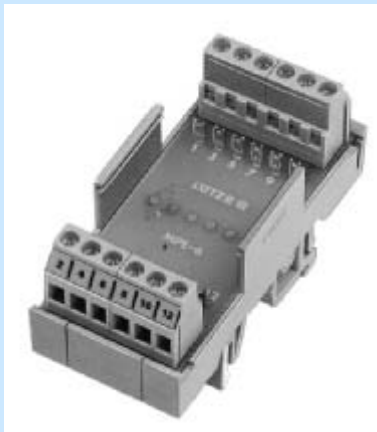
Module for mounting components on solder lugs



Model	Varioprint	Varioprint
Type	MPE-1-6118	MPE-1-6112
Article no.	716118	716112
Technical Data		
Number of solder lugs	2	2
Rated Voltage	max. AC/DC 250 V	max. AC/DC 250 V
Rated current (at U_N)	max. 4 A	max. 4 A
Weight	0,02 kg/pcs	0,02 kg/pcs

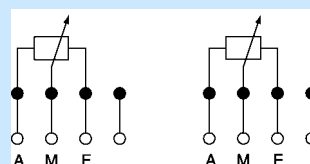
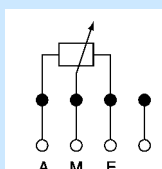
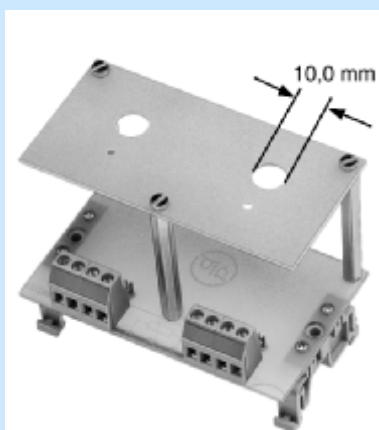
General Data		
Model	Varioprint	Varioprint
Connection device	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²	Spring clamps one-wire 0.08 to 2.5 mm ² fine strand 0.08 to 2.5 mm ²
Type of protection	IP00	IP00
Mount	Can be snapped onto top hat profile TS35 (EN 50 022)	Can be snapped onto top hat profile TS35 (EN 50 022)
Operating temperature range	-25 °C – 70 °C	-25 °C – 70 °C
Dimensions (W × H × D)	12,2 mm × 77 mm × 48 mm	12,2 mm × 77 mm × 48 mm
CE conformity	yes	yes

Module for mounting components on solder lugs



Model	Varioprint	Varioprint
Type	MPE-3-0620	MPE-12-0663
Article no.	710620	710663
Technical Data		
Number of solder lugs	6	24
Pin spacing of solder lugs	4.5 mm	5 mm
Rated Voltage	max. AC/DC 250 V	max. AC/DC 250 V
Rated current (at U_N)	max. 4 A	max. 4 A
Weight	0,028 kg/pcs	0,095 kg/pcs
Type	MPE-6-0626	MPE-15-0664
Article no.	710626	710664
Technical Data		
Number of solder lugs	12	30
Pin spacing of solder lugs	4.5 mm	5 mm
Rated Voltage	max. AC/DC 250 V	max. AC/DC 250 V
Rated current (at U_N)	max. 4 A	max. 4 A
Weight	0,048 kg/pcs	0,125 kg/pcs
Type	MPE-9-0828	
Article no.	710828	
Technical Data		
Number of solder lugs	18	
Pin spacing of solder lugs	4.5 mm	
Rated Voltage	max. AC/DC 250 V	
Rated current (at U_N)	max. 4 A	
Weight	0,068 kg/pcs	
General Data		
Model	Varioprint	Varioprint
Connection device	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²
Type of protection	IP00	IP00
Mount	Can be snapped onto top hat profile TS35 (EN 50 022)	Can be snapped onto top hat profile TS35 (EN 50 022)
Operating temperature range	-25 °C – 70 °C	-25 °C – 70 °C
Dimensions (W x H x D)	17,5 mm x 77 mm x 45 mm	65 mm x 77 mm x 45 mm
CE conformity	yes	yes
Accessories	Cover plate for MPE-3 available on request	Cover plate for MPE-12 available on request

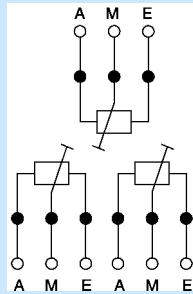
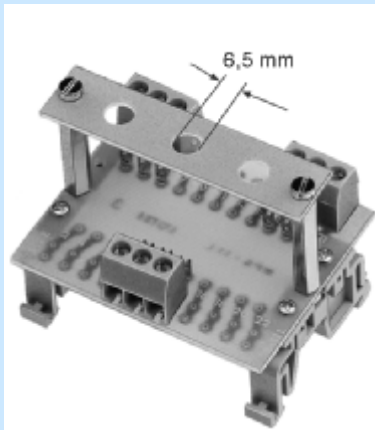
Module for fitting potentiometers



	Varioprint for 1 potentiometer	Varioprint for 2 potentiometers
Type	PTS-1-6006	PTS-2-0842
Article no.	716006	710842
Technical Data		
Rated Voltage	max. AC/DC 250 V	max. AC/DC 250 V
Rated current (at U_N)	max. 2 A	max. 2 A
Diameter	10 mm	10 mm

General Data		
Model	Varioprint	Varioprint
Connection device	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²
Type of protection	IP00	IP00
Mount	Can be snapped onto top hat profile TS35 (EN 50 022)	Can be snapped onto top hat profile TS35 (EN 50 022)
Operating temperature range	-25 °C – 70 °C	-25 °C – 70 °C
Dimensions (W x H x D)	35 mm x 77 mm x 45 mm	90 mm x 55 mm x 77 mm
Weight	0,058 kg/pcs	0,078 kg/pcs
CE conformity	yes	yes

Module for fitting potentiometers



Varioprint for 3 potentiometers	
Type	PTS-3-0840
Article no.	710840
Technical Data	
Rated Voltage	max. AC/DC 250 V
Rated current (at U_N)	max. 2 A
Diameter	6.5 mm
General Data	
Model	Varioprint
Connection device	Screw terminals one-wire 4 mm ² fine strand 2.5 mm ²
Type of protection	IP00
Mount	Can be snapped onto top hat profile TS35 (EN 50 022)
Operating temperature range	-25 °C – 70 °C
Dimensions (W × H × D)	62,5 mm × 50 mm × 57 mm
Weight	0,044 kg/pcs
CE conformity	yes