

ELECTRIC CAPACITORS

450 VOLT

With 150 mm single-pole cable



CAPACITY μF	$\varnothing$	HEIGHT	pcs	CODE	€/pc
1	28	55	6	0601067	2,99
1.5	28	55	6	0601068	3,06
2	28	55	6	0601060	3,16
3.15	28	55	6	0601061	3,24
4	28	55	6	0601062	3,31
5	28	55	6	0601063	3,59
6.3	32	55	6	0601064	3,75

dimensions in mm

The principal characteristics of this series of capacitors are:

- Low leakage anti-inductive winding
- Self-regenerating properties that prevent short-circuiting
- Small size and light weight
- The capacitor is completely free of risks of liquid leaks.
- Safety class: P0

Type approvals: EN 60252-1 VDE IMQ ASE CE

TECHNICAL FEATURES:

Power supply 450 Volt 50 Hz

Lifespan 3000 hours

Capacity tolerance: $\pm 5\%$

Working frequency: from 50 to 60 Hz

Protection level: IP55

Plastic housing

with 150 mm long single-pole cable

PLASTIC CAPACITORS

For shutter lifting units



CAPACITY μF	$\varnothing$	HEIGHT	pcs	CODE	€/pc
3.5	25	43	6	0601073	2,08
5	30	43	6	0601075	2,16

While stocks last



TECHNICAL FEATURES:

Plastic housing with 150 mm long single-pole cable in PVC, 0,5 mm² section

Type approvals: EN 60252-1 VDE IMQ ASE CE

MECHANICAL SEALS

PUMPS

FANS

MOTORS

INSULATION

EQUIPMENT

MOTOR SPARES

TOOL SPARES

SWITCHES