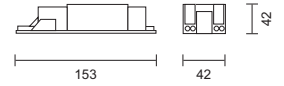




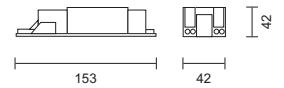
code details

STR 50 50VA Safety transformer according to (EN 60742) VDE and certificate of authority in compliance with SABS (EN 61558)
Short circuit protection by means of external protection not intergrated in the transformer

7301 50VA

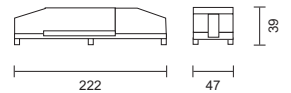
code details

STR 50 PTC 50VA Safety transformer according to (EN 60742) VDE and certificate of authority in compliance with SABS (EN 61558)
inclusive of PTC (protection thermal cutout)

7301-PTC 50VA

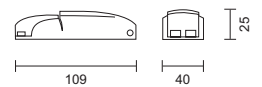
code details

TLC 50VA Safety transformer according to (EN 60742) (VDE 0551) and certificate of authority in compliance with SABS
Class II protection against electric shock, thermal cut out protection and overload protection
Automatic self resetting type
After short circuit removal the normal operation of the mains is self-restoring
Tc=120°C Max

7303 50VA

code details

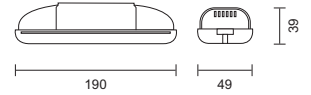
Precise 20-60VA Dimmable electronic transformer
IP20 rating
5 Year guarantee provided installation is correctly executed
Dimmable using both leading and trailing edge dimmers
Short circuit protection on secondary
overload and thermal protection
Tc=80°C Max Ta=50°C I=0.98

7373 20-60VA



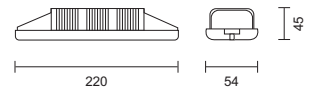
code details

Wolf 150 30-150VA Electronic transformer
 Class II protection against direct and indirect contact electric shock
 Protection against surges, spikes in the mains, overload protection and short circuit protection on output
 When the normal conditions are restored the transformer will automatically restart
 Dimmable by trailing edge dimmer
 Suitable for installation inside furniture and normal flammable surfaces (130°C)

7309 30-150VA

code details

Wolf 250 100-250VA Electronic transformer
 Class II protection against direct and indirect contact electric shock
 Protection against surges, spikes in the mains, overload protection, short circuit protection on output and thermal protection for internal overheating
 When the conditions are returned to normal the transformer will automatically restart
 Dimmable by trailing edge dimmer
 Suitable for installation inside furniture and normal flammable surfaces (130°C)

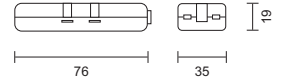
7310 100-250VA



code details

LED driver 0-10W LED independent ballast
IP20 rated
Class II protection against direct and indirect contact
electric shock
Protection against surges, spikes in the mains,
overload protection, overheating and short circuit
protection on output

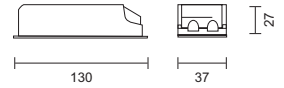
7312 0-10W 24V



code details

DC LED driver for use with direct current LED
products
Class II protection
Protection against surges, spikes in the mains,
thermal and short circuit protection on output

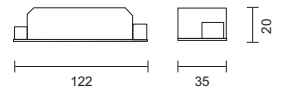
7320.350 1-11W 350mA max 11 x 1W LED's
7320.500 1-12W 500mA max 6 x 2W LED's
7320.700 1-17W 700mA max 17 x 1W LED's



code details

DC LED driver for use with direct current LED
products
Class II protection
Protection against surges, spikes in the mains,
short circuit protection on output
Comes complete with power cable

7320 1-9W 350mA max 9 x 1W LED's



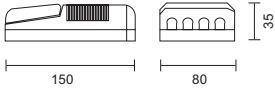


code details

Metal Halide Gear Box electronic control gear for metal halide lamps with end of life protection.

7338 35W
7340 70W

  300 grm's

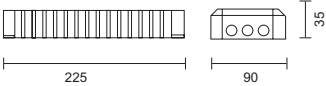


code details

Metal Halide Gear Box electronic ontrl gear for metal halide lamps with end of life protection.

7342 150W

  450 grm's

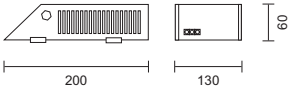


code details

Metal Halide Gear Box magnetic ontrl gear for metal halide lamps with housing in die-cast aluminium

7330 35W
7331 70W
7332 150W

  2.5 kg's

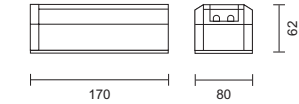




code details

PL Gear Box magentic control gear for compact fluorescent lamps with housing in die-cast aluminium IP20 rated for indoor use

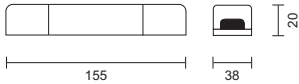
- 7321-IMP** 13W
- 7322-IMP** 18W
- 7323-IMP** 26W
- 7324-IMP** 2 x 13W
- 7325-IMP** 2 x 18W
- 7326-IMP** 2 x 26W



code details

Electronic Ballast Compact size IP 20 independent gear for internal use, can be used for Class II and emergency installations according to VDE 0108 Start with pre-heating to increase lamp life Protection against mains voltage spikes, disconnection of lamp and lamp failure Rapid coupling input and output terminals Supplied with terminal cover for retaining cables 2 x 0.75mm² H03V VH2-F

- 7350** 2 x 26W
- 7351** 2 x 18W



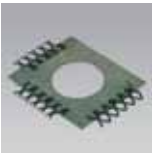
Accessories



code details

Galvanised Box for light placement in concrete slabs

- BOX1** 250 x 146 x 122



code details

Box Cut Out galvanised cutout for downlight placement in galvanised boxes

- BOXCUT 65** 65 Diam. Cut Out
- BOXCUT 70** 70 Diam. Cut Out
- BOXCUT 75** 75 Diam. Cut Out
- BOXCUT 80** 80 Diam. Cut Out
- BOXCUT 85** 85 Diam. Cut Out
- BOXCUT 90** 90 Diam. Cut Out
- BOXCUT 95** 95 Diam. Cut Out