



IP20

MICRO1

RECESSED FLUORESCENT LUMINARY

APPLICATION AREA:

Recessed luminary for passage ways, cabins, corridors, lounges, dinning rooms, accommodation areas.

DESIGN:

According to the rules of international classification societies, VDE and IEC.

HOUSING:

Zinc coated steel. powder coated RAL9010. Diffuser made of opal acrylic.

LAMPS:

18W/ 36W T8.

PROTECTION:

IP20.

CONNECTION:

Pass through wiring with terminal 10mm. Junction box. Pass through with Wieland watertight connector.

ELECTRIC:

230V 50 or 60Hz, Flexible cable, heat resistant up to 105°C.

CABLE ENTRY:

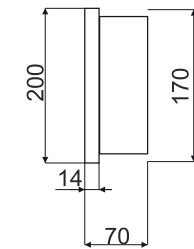
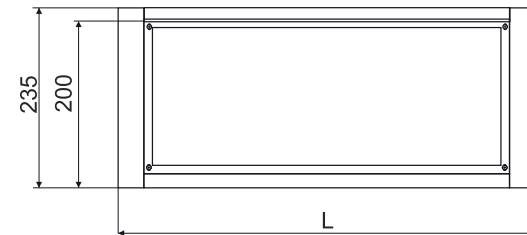
Two cable inlets 20mm.

OPTIONS:

IP44 model. Transparent diffuser. Emergency battery kit. Emergency E14 lampholder.

ORDER CODES:

CODE	VOLTAGE	FREQUENCY	BALLAST	LAMP
MICR01 218-11	230V	50Hz	1 MAGNETIC WITH CAPACITOR	18W T8
MICR01 218-12	230V	60Hz	1 MAGNETIC WITH CAPACITOR	18W T8
MICR01 218-21	230V	50Hz	2 MAGNETIC WITH CAPACITOR	18W T8
MICR01 218-22	230V	60Hz	2 MAGNETIC WITH CAPACITOR	18W T8
MICR01 218-24	110V	60Hz	2 MAGNETIC WITH CAPACITOR	18W T8
MICR01 218-35	230V	50-60Hz	1 ELECTRONIC	18W T8
MICR01 218-45	230V	50-60Hz	1 ELECTRONIC+ 3h EMERGENCY KIT	18W T8
MICR01 236-21	230V	50Hz	2 MAGNETIC WITH CAPACITOR	36W T8
MICR01 236-22	230V	60Hz	2 MAGNETIC WITH CAPACITOR	36W T8
MICR01 236-24	110V	60Hz	2 MAGNETIC WITH CAPACITOR	36W T8
MICR01 236-35	230V	50-60Hz	1 ELECTRONIC	36W T8
MICR01 236-45	230V	50-60Hz	1 ELECTRONIC+ 3h EMERGENCY KIT	36W T8



TYPE	L
MICR218	645
MICR236	1250



MICRO2

IP20

RECESSED FLUORESCENT LUMINARY

APPLICATION AREA:

Recessed, cabins, corridors, lounges, dinning rooms, accomodation areas.

DESIGN:

According to the rules of international classification societies, VDE and IEC.

HOUSING:

Zinc coated steel. powder coated RAL9010. Diffuser made of opal acrylic.

LAMPS:

18/36 Watt T8.

PROTECTION:

IP20.

MOUNTING:

Four Mounting Brackets.

ELECTRIC:

230V 50 or 60Hz, Flexible cable, heat resistant up to 105°C.

CABLE ENTRY:

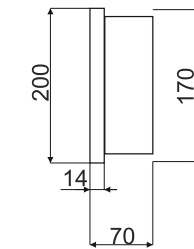
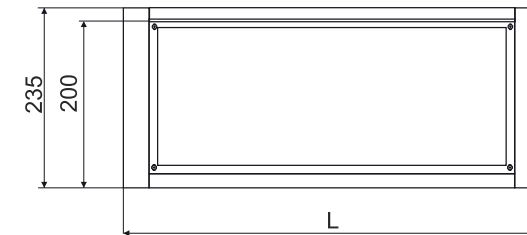
Two cable inlets 20mm.

OPTIONS:

IP44 model. Transparent diffuser. Emergency battery kit. Emergency E14 lampholder.

ORDER CODES:

CODE	WATTAGE	VOLTAGE	FREQUENCY	L
MICR02 LED-56	18W	220-240V	50-60Hz	645
MICR02 LED-112	36W	220-240V	50-60Hz	1250



TYPE	L
MICR218	645
MICR236	1250

