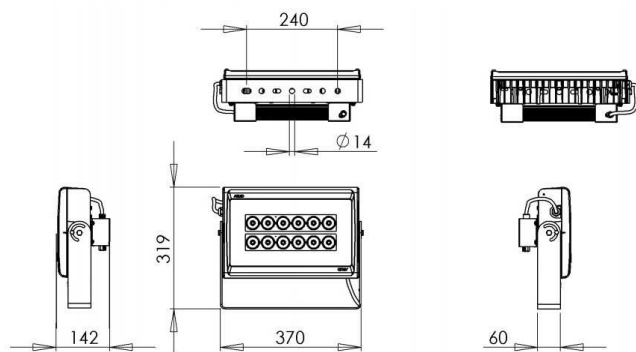




TON 100/160 HIGH EFFICIENCY LED FLOODLIGHT

CODE
REEI TON 100
REEI TON 160



GENERAL

Powerful and robust LED floodlight - Compact and low weight housing

TECHNICAL FEATURES

PROTECTION
IP66 - IP67

HOUSING

Orientable made of marine grade copper free aluminum, inox bolts, with anti-condensation valve for air recirculation

FIXING

Orientable stainless steel brackets AISI 316

DIFFUSER

Clear tempered glass.

ELECTRICAL ASSEMBLY

12 nos Led. Electronic power supply on the fixture. Power line connection with IP68 connector, included. CRI >80, P.F >0.9

DRIVER

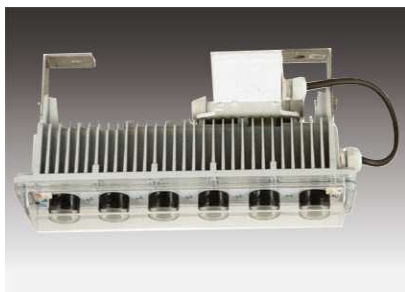
105W/700mA, 160W/ 1050mA , 100/240V~ 50/60Hz constant current driver, P.F >0.95

COLOR

Natural white 4000 K

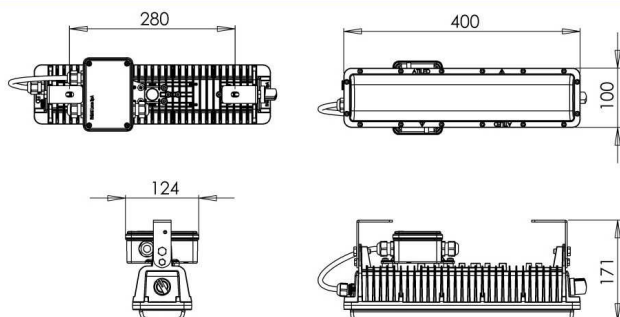
MOUNTING

With stainless steel bracket AISI 316L; fixing with 2 M12 screws



TOR 50 FLOODLIGHT 24 V DC

CODE
REEI TOR 50



GENERAL

Very compact and robust LED flood light, One lens for each LED assure intense and precise light beam

TECHNICAL FEATURES

PROTECTION
IP66

HOUSING

Orientable made of marine grade copper free aluminum, inox bolts, with anti-condensation valve for air recirculation
Housing colour - White Ral 9010

FIXING

Stainless steel brackets AISI 316

DIFFUSER

Clear polycarbonate

ELECTRICAL ASSEMBLY

6 nos Led. Electronic power supply inside the fixture. Line in and line out junction box in the fixture back side. CRI >70, P.F >0.9

DRIVER

50W/54W/700mA, 100/240V~ 50/60Hz constant current driver

COLOR TEMPERATURE

4000K. On request different housing color and light temperature color

Mounting

With stainless steel brackets AISI 316L; fixing with M8 screws



TVE
VERY COMPACT, VERSATILE
AND POWERFUL LED LIGHT
FIXTURE

CODE
REEI TVE WW
REEI TVE NW

GENERAL

Multipurpose white LED light fixture for inside and outside technical areas.

TECHNICAL FEATURES

PROTECTION
IP66

HOUSING

Die-cast aluminum copper. Housing white RAL 9010

FIXING

Stainless steel brackets AISI 316L

DIFFUSER

Opal polycarbonate flame

ELECTRICAL ASSEMBLY

60 nos Led. Electronic power supply inside the fixture. Line in and line out with junction box on the fixture back side. CRI >85, P.F >0.9

DRIVER

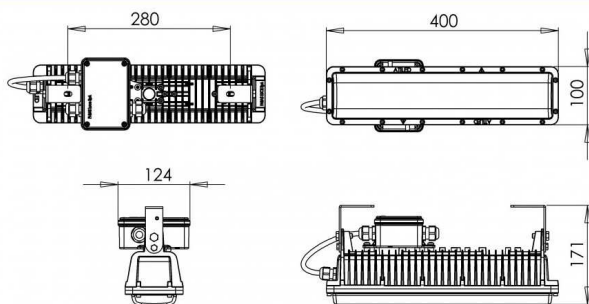
22W/1050mA, 100/240V~ 50/60Hz constant current driver, P.F >0.9

COLOR

Warm White (3000K), Neutral White(4000K)

MOUNTING

With stainless steel brackets AISI 316L; fixing with M8 screws



TVE-CR
FLOODLIGHT 24 V DC

CODE
REEI TVE-CR NW

IP66

GENERAL

White + Red independent LED lights in the same fixture.

TECHNICAL FEATURES

PROTECTION
IP66

HOUSING

Die-cast aluminum copper free. Housing white RAL 9010

FIXING

Stainless steel brackets AISI 316L

DIFFUSER

Opal polycarbonate flame

ELECTRICAL ASSEMBLY

60 nos Led. Electronic power supply inside the fixture. Line in and line out with 2 junction boxes on the fixture back side. CRI >85, P.F >0.9

DRIVER

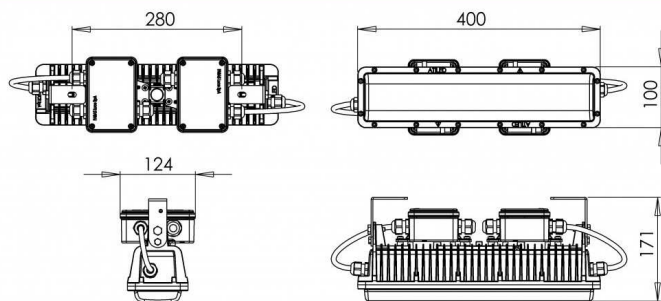
22W/1050mA, 100/240V~ 50/60Hz constant current driver, P.F >0.9

COLOR

Natural white 4000 K

MOUNTING

With stainless steel brackets AISI 316L; fixing with M8 screws





GALCOR
LED LIGHT FIXTURE INOX
USPHS COMPLIANT

CODE
REEI GALCOR NW

IP66

GENERAL

Suitable for Galley, Cold Room, CBRN chemical, biological, radiological and nuclear decontamination stations

TECHNICAL FEATURES

PROTECTION
IP66 - IP67

HOUSING

Stainless steel AISI 316L with anti-condensation valve for air recirculation

FIXING

Counter ceiling with holes for 6 screws, perimeter sealed with silicone gasket

DIFFUSER

Opal polycarbonate flame

ELECTRICAL ASSEMBLY

96W nos Led. Electronic power supply inside the fixture. Line in and line out inside fixture. CRI 85, P.F >0.9

DRIVER

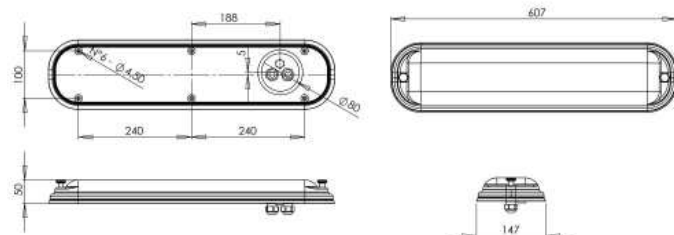
40W/550mA, 220/240V 0-50/60Hz constant current driver
driver lifetime 120000h

COLOR TEMPERATURE

Natural white 4000 K

MOUNTING

With 6 screws 4,2x12mm



STARFIX

CODE
REEI STARFIX 40-630

GENERAL

Outdoor open deck LED fixture

TECHNICAL FEATURES

PROTECTION
IP66 - IP67

HOUSING

2 stainless steel brackets for bulkhead fixing included
Stainless steel AISI 316L housing

DIFFUSER

Opal polycarbonate flame

ELECTRICAL ASSEMBLY

224 nos of Led. electronic power supply inside the fixture.
Line in and line out inside the fixture. CRI 90, P.F >0.95

DRIVER

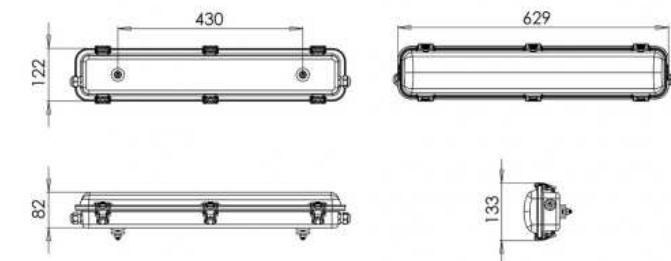
38W/800mA, 220/240V 0-50/60Hz constant current driver

COLOR TEMPERATURE

Natural white 4000 K

MOUNTING

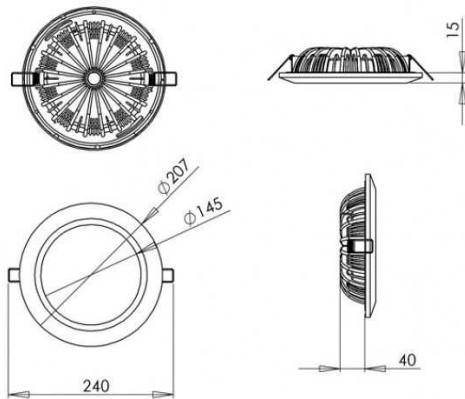
M8 threaded pin with nut on preinstalled bushing, all stainless steel AISI 316L





PSAR 2 RECESSED ROUND LED LIGHT FIXTURE

CODE
REEI PSAR2 WW
REEI PSAR2 NW



GENERAL

Suitable for offices, wardroom, messroom, bathrooms

TECHNICAL FEATURES

PROTECTION
IP44

HOUSING

Aluminum, white painted

FIXING

With 3 screws and / or springs

DIFFUSER

Opal polycarbonate

ELECTRICAL ASSEMBLY

48W nos Led. Power supply to be installed outside fixture.
CRI >80, P.F >0.5

DRIVER

20W/500mA, 220/240V 0-50/60Hz constant current driver

COLOR TEMPERATURE

Warm white 3000 K or Natural White 4000K

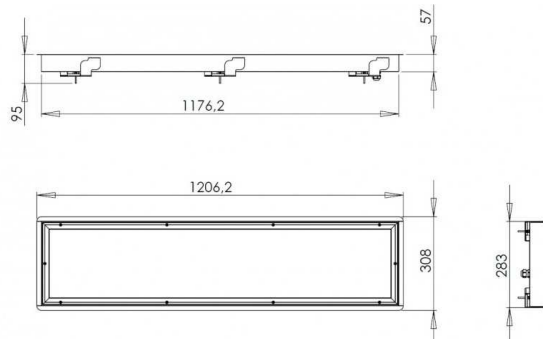
MOUNTING

With 6 screws 4,2x12mm



KEROS

CODE
REEI KEROS DARK



GENERAL

Metal and polycarbonate with optic dark. Suitable for illuminating operating areas. The high protection degree makes it particularly suitable for aseptic rooms, chemicals and food. Designed for drywall false-ceiling

TECHNICAL FEATURES

PROTECTION
IP65

HOUSING

Housing is in Steel

DIFFUSER

Micro prismatic polycarbonate

ELECTRICAL ASSEMBLY

24 nos of Led. 220/240VAC/DC 50/60Hz with electronic power supply inside the fixture. CRI 80, P.F >0.9

DRIVER

45W/500mA, 220/240V~ 50/60Hz constant current driver

COLOR TEMPERATURE

Natural white 4000 K



PEX
COMPACT EX HAZARDOUS
AREA EXPLOSION PROOF
LED LIGHT FIXTURES

CODE
REEI PEX WW

GENERAL

EX LED light fixture in Explosion proof housing with two 1/2" NTP threaded holes for EX cable glands

TECHNICAL FEATURES

PROTECTION
IP66

HOUSING

Marine grade copper free aluminium

FIXING

Aluminum brackets

DIFFUSER

High thickness borosilicate glass

ELECTRICAL ASSEMBLY

96W nos Led. Electronic power supply inside the fixture. Two cable glands for line in and line out connections. CRI >85, P.F >0.9

DRIVER

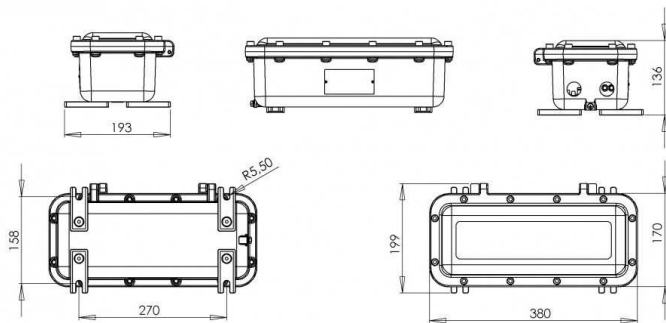
23W/1050mA, 100/240V~ 50/60Hz constant current driver

COLOR TEMPERATURE

Natural white 4000 K

MOUNTING

With painted aluminum brackets; fixing with 4 M10 screws



GEX
POWERFUL AND COMPACT
EX HAZARDOUS AREA
EXPLOSION PROOF LED
LIGHT FIXTURES

CODE
REEI GEX LED

GENERAL

Explosion proof with 2 Cable Glands (not included) Installation hazardous areas: Zone 1/2 (Gases) - Zone 21/22 (Dusts)

TECHNICAL FEATURES

PROTECTION
IP66

HOUSING

Made of marine grade copper free aluminum, inox bolts

FIXING

Aluminum brackets

DIFFUSER

High thickness borosilicate glass

ELECTRICAL ASSEMBLY

120W nos Led. Electronic power supply inside the fixture. Two cable glands for line in and line out connections. CRI >85, P.F >0.9

DRIVER

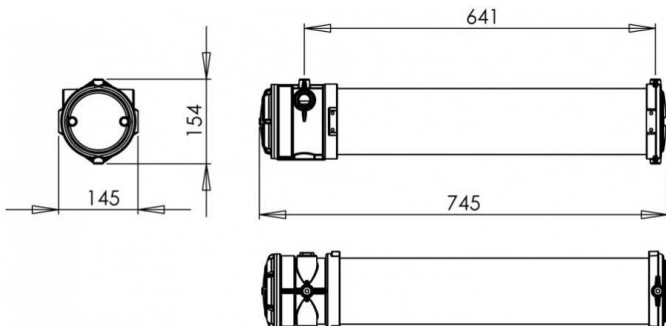
35W/1750mA, 100/240V~ 50/60Hz constant current driver

COLOR TEMPERATURE

Natural white 4000 K

MOUNTING

With stainless steel brackets AISI 316L; fixing with M8 screws





GLO
LED GLOBE WHITE NATURAL
LIGHT OR COLORED LIGHT

CODE
REEI GLO NW
REEI GLO C

TECHNICAL FEATURES
PROTECTION
IP66

HOUSING
Die-cast marine grade copper free aluminum. Housing
Grey Ral 7040

FIXING
Reinforced bulkhead bracket inox AISI 316, Ceiling bracket
inox AISI 316

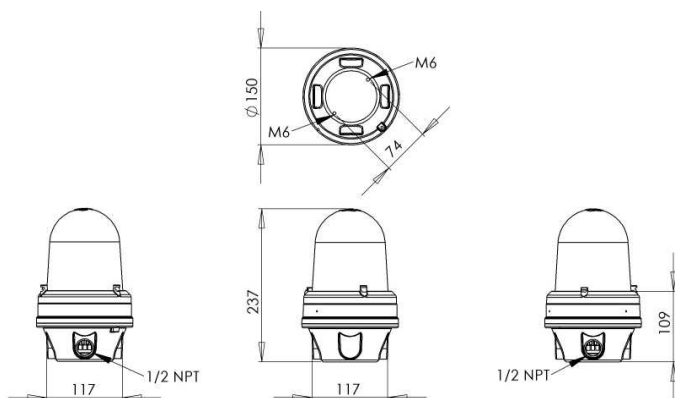
DIFFUSER
Hight temperature resistant borosylcate glass

ELECTRICAL ASSEMBLY
1 no Led. Electronic power supply inside the fixture. Two
cable glands for line in and line out connections. CRI >85,
P.F >0.9

DRIVER
7.2W/500mA, 100/240V~ 50/60Hz constant current driver

COLOR
Natural white 4000 K. The LED light color is switchable in:
red, green, blue and orange

MOUNTING
By means of 2 screws M6x16



EBLAN
EMERGENCY LED BATTLE
LANTERN FULLY MICROPRO-
CESSOR DRIVEN PORTABLE
AND FLOATING IP67 WITH
RECHARGEABLE BATTERY

CODE
REEI EBLAN

GENERAL
EMERGENCY LED LANTERN with rechargeable battery,
portable.

TECHNICAL FEATURES
PROTECTION
IP67

HOUSING
V0 UL94 self-extinguishing polycarbonate, Red RAL3001

DIFFUSER
Extra-clear tempered glass, 4mm thick

ELECTRICAL ASSEMBLY
Lantern wall mounting bracket with power unit box.
Electrical power input 100 / 240 VAC 50 / 60 Hz
Battery sealed pack with active temperature monitoring
and control Nickel Metal Hydride. Battery charging time
from low to max level: 6 hours. Battery stand by duration
without power connection: 30 days.

DRIVER
12W battery charge; 1,5W/1200mA, power supply 15VDC

COLOR
Natural white 4000 K. The LED light color is switchable in:
red, green, blue and orange

MOUNTING
Charging base attachment

