

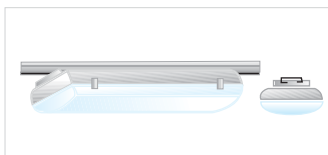


ILLUMINA 626

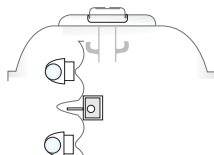
- Range of industrial lights for ceiling or wall mounting
- The body is made in self extinguishing, UV stabilised, polycarbonate (UL94 Standards). The body comes complete with polyurethane gasket, reinforcing ribs, fibreglass clips that fit flush with the body
- The fitting comes complete with a high polished reflector which has a complex parabolic profile that ensures optimal lighting performance
- The injection moulded UV stabilised polycarbonate (UL 94 Standards) diffuser and has a high impact resistance. It is only 1.2mm thick in order to minimise light absorption and features a internal prismatic finish to optimise luminous flux
- Can be installed on normally flammable surfaces
- Class 2
- IP 66

STANDARD

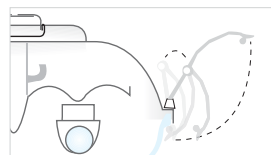
- Vapourproof luminaire for both interior and exterior installation
- The body is made in polycarbonate with a self retaining PMMA prismatic diffuser (Fig. 1)
- Other features include
 - Concealed clips (Fig.2)
 - Adjustable ceiling bracket (Fig.3)
- Inclusive of cable gland
- Can be installed on normally flammable surfaces
- Class 2
- IP 65



Installation onto electrified track with metal bracket supplied



Parabolic reflector suspension



Concealed hook

fig. 1



fig. 2



fig. 3





Grey
RAL 7035

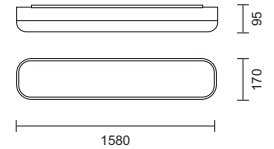
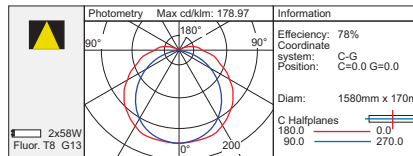
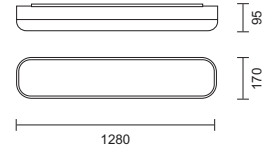
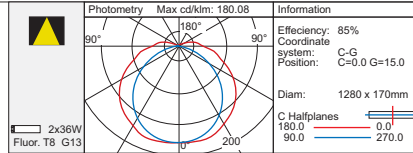


code lamp details

Illumina 626 BS 100

BG/3619PR 2 x 36W 230V G13
BG/3621PR 2 x 58W 230V G13

Complete with electronic ballast



code lamp details

Standard

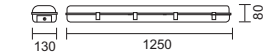
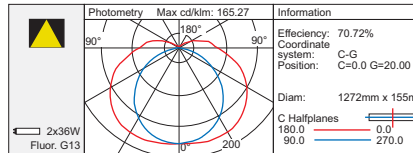
7829.2.218 2 x 18W 230V G13

Complete with electronic ballast



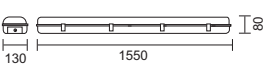
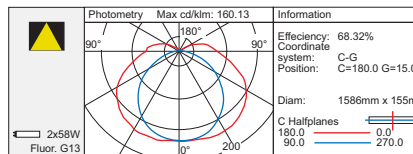
7829.2.236 2 x 36W 230V G13

Complete with electronic ballast



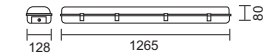
7829.2.258 2 x 58W 230V G13

Complete with electronic ballast



7829.2.254 2 x 54W 230V G5

Complete with electronic ballast



Accessories

code details

Illumina 626 Stainless steel clips.
Pack of 10

BG/3507



code details

Standard stainless steel clip.

ZZ.7829/SSCLIPS

