



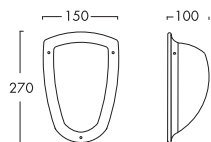
LIZAR

- Corpo in policarbonato V1 autoestinguente stabilizzato ai raggi U.V.
- Diffusore in vetro sabbato internamente.
- Resistenza al filo incandescente 850°C.
- Parabola riflettente in alluminio.
- Viti di chiusura in acciaio inox .
- Guarnizione in gomma.
- Passacavo in gomma.
- Lampada esclusa.
- Classe I, IP54.


- Polycarbonate body V1 self-extinguishing and U.V. rays stabilized.
- Glass diffuser sand-blasted inside.
- Incandescent wire 850°C.
- Aluminium reflector.
- Closing screws in stainless steel.
- Rubber gasket.
- Rubber cable entry.
- Lamp not included.
- Class I, IP54.



-  .2 Bianco White.
-  .3 Nero Black.



F.6187

- **A60 100W E27**  1380 lumen
- Vetro sabbato - *Frosted glass*
- Classe I - *Class I*




F.6188

- **TC-S 9W G23**  2 x 600 lumen
- Vetro sabbato - *Frosted glass*
- Classe I - *Class I*

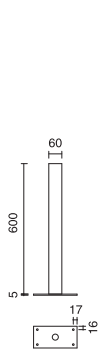


F.6189

- **TC-D 18W G24d-2**  1200 lumen
- Vetro sabbato - *Frosted glass*
- Classe I - *Class I*



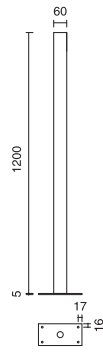
- Palo adatto per alloggiare uno o due apparecchi:
Struttura in alluminio estruso 6060 T5.
Verniciatura in polveri di poliestere.
Base d'appoggio in alluminio.
- Pole suitable to fix one or two fixtures:
Extruded Aluminium structure 6060 T5.
Painting with polyester powders.
Aluminium support base.



F.6194
LIZAR1
Per un apparecchio
For one fixture

F.6195
LIZAR2
Per due apparecchi
For two fixtures

200 x 100



F.6196
LIZAR3
Per un apparecchio
For one fixture

F.6197
LIZAR4
Per due apparecchi
For two fixtures

200 x 100

