



- Corpo in alluminio pressofuso ENAB46100.
- Diffusore in vetro sabbato internamente.
- Parabola riflettente in alluminio.
- Viti di chiusura in acciaio inox.
- Verniciatura in polveri di poliestere.
- Guarnizione in gomma.
- Passacavo in gomma.
- Lampada esclusa.
- Classe I, IP54.

- Die-cast aluminium body ENAB46100.
- Glass diffuser sand-blasted inside.
- Aluminium reflector.
- Closing screws in stainless steel.
- Painted with polyester powders.
- Rubber gasket.
- Rubber cable entry.
- Lamp not included.
- Class I, IP54.

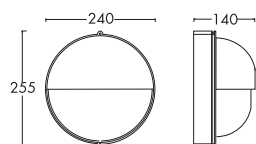


 .1 Antracite
Anthracite.

 .2 Bianco
White.

 .4 Grigio metallizzato
Grey metallized.

.09
Schermo in policarbonato (max 75w)
per i modelli F.6279 ÷ F.6286 e F.6291 ÷ F.6298.
Polycarbonate diffuser (max 75w) from model
F.6279 to F.6286 and from F.6291 to F.6298.



F.6250

- **QT32/c 100W E27**  1600 lumen
- Vetro sabbato - *Frosted glass*
- Classe I - *Class I*




F.6251

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



F.6252

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

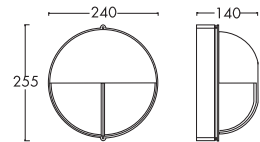


- **TC-D 26W G24d-3** 

- 1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*



F.6253



- **QT32/c 100W E27** 

- 1600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*



F.6258



- **TC-S 9W G23** 

- 2 x 600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*



F.6259

- **TC-D 18W G24d-2** 

- 1200 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*



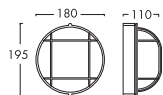
F.6260

- **TC-D 26W G24d-3** 

- 1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*



F.6261



- **QT32/c 75W E27** 

- 1100 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in alluminio
Die-cast aluminium cage



F.6266

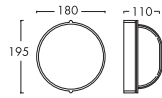


- **QT32/c 75W E27** 


- 1100 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in ferro - *Metal wire cage*



F.6267




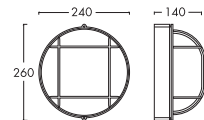
F.6273

- **QT32/c 75W E27**  1100 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in alluminio
Die-cast aluminium ring




F.6274

- **QT32/c 75W E27**  1100 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in ferro - *Metal wire ring*




F.6279

- **QT32/c 100W E27**  1500 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in alluminio
Die-cast aluminium cage




F.6280

- **QT32/c 100W E27**  1500 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in ferro - *Metal wire cage*




F.6281

- **TC-D 18W G24d-2**  1200 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in alluminio
Die-cast aluminium cage




F.6282

- **TC-D 18W G24d-2**  1200 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in ferro - *Metal wire cage*




F.6283

- **TC-D 26W G24d-3**  1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in alluminio
Die-cast aluminium cage



F.6284

- **TC-D 26W G24d-3**  1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in ferro - *Metal wire cage*




- **TC-S 9W G23** 

- 2 x 600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in alluminio
Die-cast aluminium cage



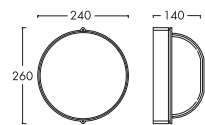
F.6285

- **TC-S 9W G23** 

- 2 x 600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Gabbia in ferro - *Metal wire cage*



F.6286



- **QT32/c 100W E27** 

- 1500 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in alluminio
Die-cast aluminium ring



F.6291

- **QT32/c 100W E27** 

- 1500 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in ferro - *Metal wire ring*



F.6292

- **TC-D 18W G24d-2** 

- 1200 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in alluminio
Die-cast aluminium ring



F.6293

- **TC-D 18W G24d-2** 

- 1200 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in ferro - *Metal wire ring*



F.6294

- **TC-D 26W G24d-3** 

- 1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in alluminio
Die-cast aluminium ring



F.6295

- **TC-D 26W G24d-3** 

- 1800 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in ferro - *Metal wire ring*



F.6296

- **TC-S 9W G23** 

- 2 x 600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in alluminio
Die-cast aluminium ring



F.6297

- **TC-S 9W G23** 

- 2 x 600 lumen
- Vetro sabbaiato - *Frosted glass*
- Classe I - *Class I*
- Anello in ferro - *Metal wire ring*



F.6298

