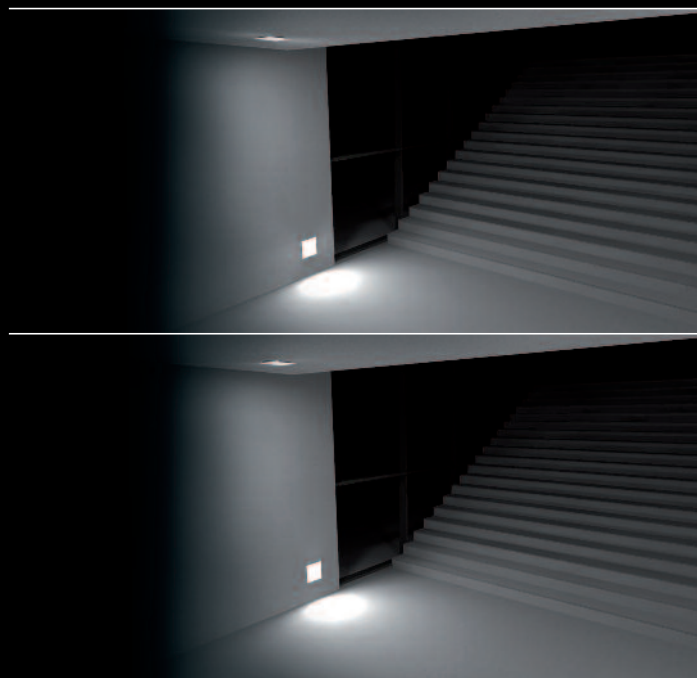
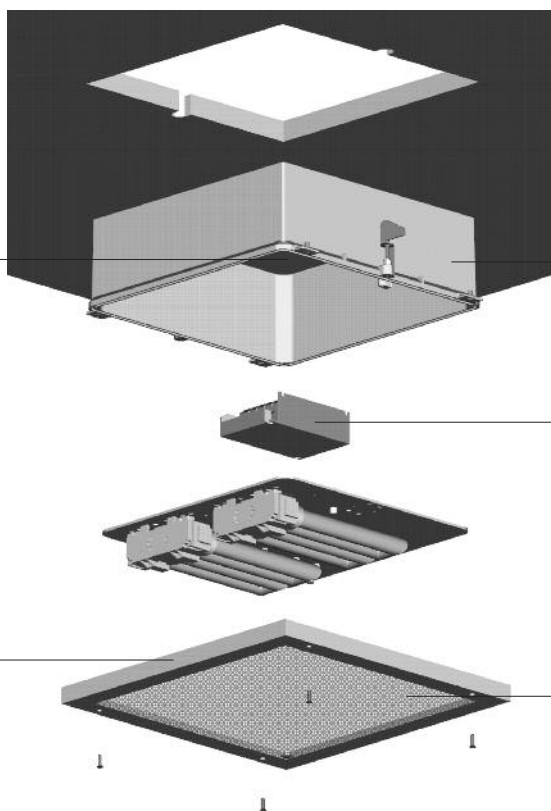


ANTHA.p/.u

- Corpo in policarbonato V1.
 - Diffusore in vetro temperato serigrafato opale 5 mm.
 - Anello di chiusura in acciaio inox Aisi 304 lucido.
 - Viti di chiusura in acciaio inox.
 - Guarnizione in gomma.
 - Alimentatori elettronici.
 - Classe II, IP65.
-
- *Polycarbonate body V1.*
 - *Opal diffuser in tempered glass 5 mm with silk-screen process.*
 - *Closing stainless steel ring Aisi 304.*
 - *Closing screws in stainless steel.*
 - *Rubber gasket.*
 - *Electronic ballast.*
 - *Class II, IP65.*





- Passacavo in gomma IP67 predisposto per l'ingresso dei cavi con diametri compresi tra 8 e 12 mm.
- Rubber for cable entry IP67 predisposed for cable with diameters between 8 and 12 mm.

- Base in policarbonato (filo incandescente 850°C).
- Polycarbonate base (glow wire 850°C).

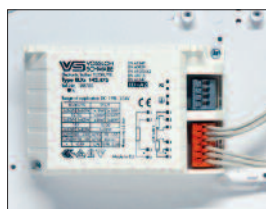
- Reattori elettronici.
- Electronic ballasts.

- Anello in acciaio inox Aisi 304.
- Stainless steel ring Aisi 304.

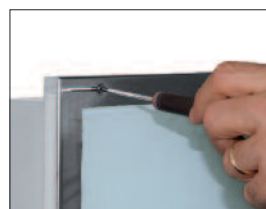
- Vetro temperato (IK07).
- Tempered glass (IK07).



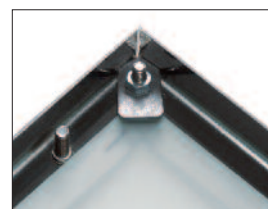
- Ingresso del cavo con passacavo IP67.
- Entry of cable with rubber cable entry IP67.



- Reattore elettronico.
- Electronic ballast.



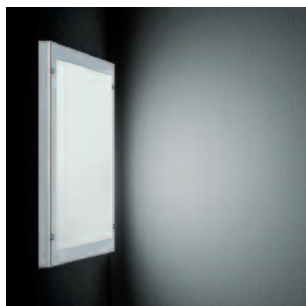
- Chiusura dell'anello tramite quattro viti frontali.
- Closing ring by four frontal screws.



- Dispositivo fermavetro per una facile installazione dell'anello di chiusura.
- Locking device that permits an easy installation of closing ring.

F. I780 new



2x18w


• TC-L 18w 2G11

2x1200 lumen

• Vetro opale

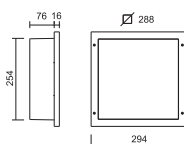
Opal glass

• Reattore elettronico

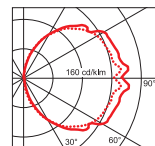
Electronic ballast

• Classe II

Class II

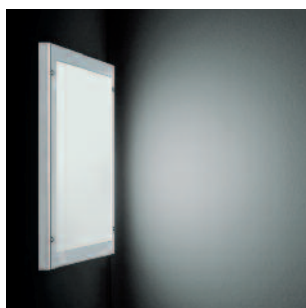


H (m)	med (LUX)	l (m)
1	341,46	3,18
2	85,36	6,36
3	37,94	9,54
4	21,34	12,71
5	13,66	15,89
6	9,48	19,07
7	6,97	22,25



F. I781 new



24w


• TC-F 24w 2G10

1700 lumen

• Vetro opale

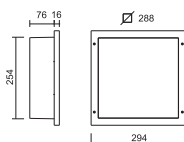
Opal glass

• Reattore elettronico

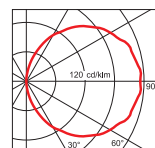
Electronic ballast

• Classe II

Class II



H (m)	med (LUX)	l (m)
1	265,17	3,00
2	66,29	6,01
3	29,46	9,01
4	16,57	12,02
5	10,61	15,02
6	7,37	18,03
7	5,41	21,03



F. I782 new



2x24w


• TC-F 24w 2G10

2x1700 lumen

• Vetro opale

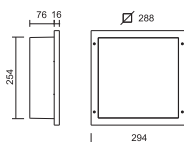
Opal glass

• Reattore elettronico

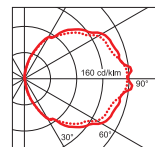
Electronic ballast

• Classe II

Class II

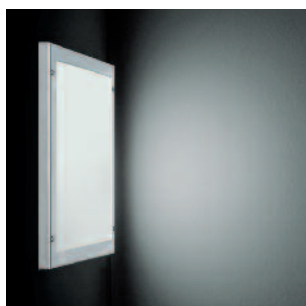


H (m)	med (LUX)	l (m)
1	551,58	2,69
2	137,90	5,38
3	61,29	8,06
4	34,47	10,75
5	22,06	13,44
6	15,32	16,13
7	11,26	18,82



F. I783 new



22w


• T16-R 22w 2Gx13

1800 lumen

• Vetro opale

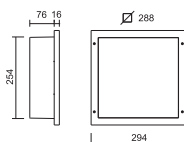
Opal glass

• Reattore elettronico

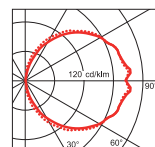
Electronic ballast

• Classe II

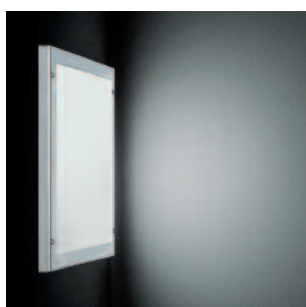
Class II



H (m)	med (LUX)	l (m)
1	254,77	2,91
2	63,69	5,82
3	28,31	8,72
4	15,92	11,63
5	10,19	14,54
6	7,08	17,45
7	5,20	20,35



F. I784 new

100w


• FBT-21w E27

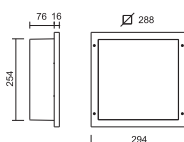
1230 lumen

• Vetro opale

Opal glass

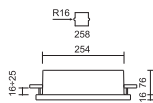
• Classe II

Class II

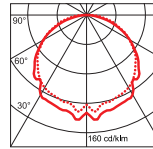


• **TC-L 18w 2G11**

- 2x1200 lumen
- Vetro opale
Opal glass
- Reattore elettronico
Electronic ballast
- Classe II
Class II
- Peso 2,3 kg
Weight 2,3 kg



H (m)	med (LUX)	I (m)
1	341,46	3,18
2	85,36	6,36
3	37,94	9,54
4	21,34	12,71
5	13,66	15,89
6	9,48	19,07
7	6,97	22,25



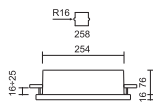
F. 2780 new



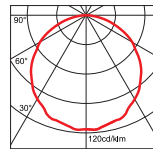
2x18w

• **TC-F 24w 2G10**

- 1700 lumen
- Vetro opale
Opal glass
- Reattore elettronico
Electronic ballast
- Classe II
Class II
- Peso 2,3 kg
Weight 2,3 kg



H (m)	med (LUX)	I (m)
1	265,17	3,00
2	66,29	6,01
3	29,46	9,01
4	16,57	12,02
5	10,61	15,02
6	7,37	18,03
7	5,41	21,03



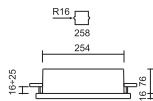
F. 2781 new



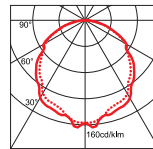
24w

• **TC-F 24w 2G10**

- 2x1700 lumen
- Vetro opale
Opal glass
- Reattore elettronico
Electronic ballast
- Classe II
Class II
- Peso 2,3 kg
Weight 2,3 kg



H (m)	med (LUX)	I (m)
1	551,58	2,69
2	137,90	5,38
3	61,29	8,06
4	34,47	10,75
5	22,06	13,44
6	15,32	16,13
7	11,26	18,82



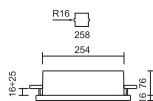
F. 2782 new



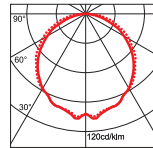
2x24w

• **T16-R 22w 2Gx13**

- 1800 lumen
- Vetro opale
Opal glass
- Reattore elettronico
Electronic ballast
- Classe II
Class II
- Peso 2,3 kg
Weight 2,3 kg



H (m)	med (LUX)	I (m)
1	254,77	2,91
2	63,69	5,82
3	28,31	8,72
4	15,92	11,63
5	10,19	14,54
6	7,08	17,45
7	5,20	20,35



F. 2783 new



22w

• **FBT-21w E27**

- 1230 lumen
- Vetro opale
Opal glass
- Classe II
Class II
- Peso 2,3 kg
Weight 2,3 kg



F. 2784 new



100w