

Achille

Studio Tecnico Ivela

La gamma Achille, progettata con LED COB di ultima generazione, è costituita da apparecchi da incasso a filo terreno, ideali per illuminare facciate di edifici, monumenti, giardini, mettendo in risalto architetture e spazi verdi. Calpestabili e carrabili, sono costruiti con materiali altamente resistenti agli agenti di corrosione, e possiedono un elevato grado di protezione IP67. Sono disponibili tre modelli, differenti nel diametro, con ottiche simmetriche orientabili. Per l'installazione prevedere un adeguato drenaggio.

The Achille range, engineered with COB LEDs of last generation, consists of recessed uplights installed flush in the ground, ideal for façades, monuments and gardens, highlighting architectural and green areas. Suitable for vehicles and pedestrian traffic, they are designed with materials that preserve them from the aggression of oxidizing agents. They have a high rating IP67. Three models are available, with different diameters and including symmetrical adjustable optics. An appropriate drainage should be provided for the installation.

Materiali:

- Corpo e controcassa in materiale termoplastico ad alta resistenza
- Cornice e viti in acciaio inox
- Riflettori in termoplastico metallizzato a specchio
- Vetro di chiusura temprato, con guarnizioni siliconiche a tenuta IP67
- Vetro interno temprato di 4 mm (no per Achille 190 LED)
- Scatola di collegamento cablaggio in materiale termoplastico con doppio pressacavo per cavi in gomma

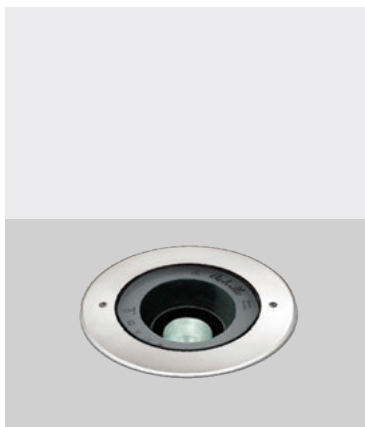
Materials:

- Housing and recessed housing in high-resistant thermoplastic material
- Stainless steel bezel and screws
- Mirror-metallized thermoplastic reflectors
- Outer tempered glass, with silicon gaskets IP67
- 4mm inner tempered glass (not for Achille 190 LED)
- Junction box in thermoplastic material with a double cable gland for rubber cables



ACHILLE 320 LED

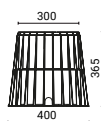
incassi per esterni / exterior recessed lights



Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	T max (°C)	Fascio Beam
Ottica orientabile +/-15° / +/-15° adjustable reflector							
147900	2500	1944	18	3000	85	35°	30°
148000	4100	3190	27	3000	85	35°	25°
146200	4300	3344	32	3000	85	35°	30°
146300	5300	4121	36	3000	85	35°	25°

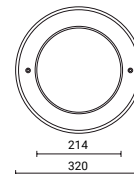
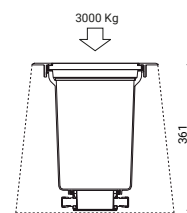
Controcassa da ordinare separatamente
Recessed housing to be ordered separately

160348

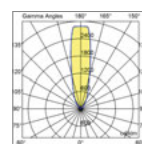


220/240V — 50/60Hz

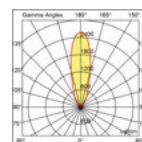
CE IP67 IK10



7,2 kg

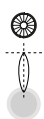


25°

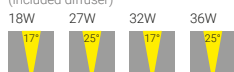


30°

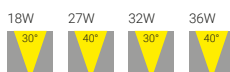
Accessori ottici intercambiabili
Replaceable optical accessories



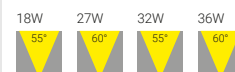
28-3140-51
Ottica professionale S
(diffusore incluso)
Professional optic device S
(included diffuser)



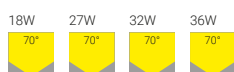
28-3142-51
Ottica professionale M
Professional optic device M



28-3138-51
Ottica professionale W
Professional optic device W



28-3141-31
Ottica professionale XW
Professional optic device XW



28-3957-30
Cilindro antiabbagliamento
Snoot



28-3959-30
Frangiluce alveolare
(da utilizzare insieme
a snoot cod. 28-3957-30)
Honeycomb
(to be used with snoot
code 28-3957-30)