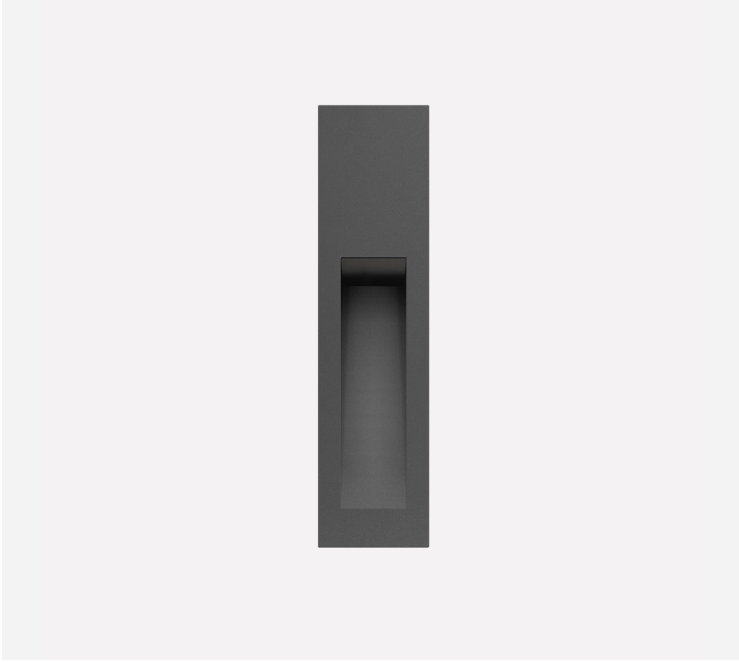


INSERT+ 1V



Recessed wall steplight series. Fixtures consist of:

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free (<1%) precision die-cast aluminum housing and ring/faceplate.
- Frosted, tempered, silk-screened, flat glass diffuser.
- Custom molded, anti-aging gasket(s).
- Custom MCPCB utilized to maximize heat dissipation and promote long LED life.
- To be used with a 24 V low-voltage driver (ordered separately, consult factory for more information).
- Pre-wired factory sealed cable for external electrical connection included.

- The luminaire may be configured with numerous options and multiple standard finishes. Not all options are available in all configurations. Consult factory for more information about specification sheet details to build your light.
- Stainless steel recessed rough-in kit to be ordered separately.
- Product meets Buy American Act (BAA) requirements within ARRA.
- 5-year warranty.

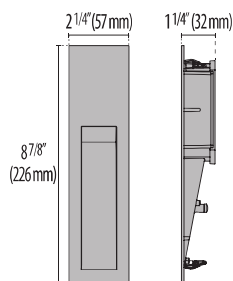


FINISHES

- AN-96 / Iron gray / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- BK-81 / Black / Textured
- RB-10 / Iron rust / Textured



Scan here for
installation instructions



Lumen Output	3K	4K
INSERT+ 1V	319	333

Order Guide – INSERT+1 V

Order code example: I+1V-5W-30K-WH



I+1V						
SERIES	Wattage	CCT	Finish	Voltage	Controls	Accessories
I+1V Insert+1 V	5 5W* (max)	30K* 3000K 40K* 4000K	AM Aluminum Metallic* IG Iron Gray* IR Iron Rust BK Textured Black WH Textured White* CC Custom Color	24V 24V Low-voltage only		PLT Adaptor plate; specify dimensions RDR Remote LED Driver (One Per Fixture) 17097 RDRDIM Remote 0-10V LED Driver (1-15 Fixtures) 17029 Contact Factory about adaptor plate custom options

STANDARD OPTION, SHORTER LEAD TIME, NO MOQ

ROUGH IN INCLUDED WITH FIXTURE - CAN BE SHIPPED AHEAD
80 CRI STANDARD - OTHER OPTIONS AVAILABLE

INCLUDED WITH FIXTURE

REQUIRED FOR INSTALLATION

DESCRIPTION	FINISH	PART NUMBER
INSERT+ 1V		
Rough-In kit INSERT+1 V		3121794
Adaptor Plate		PLT

