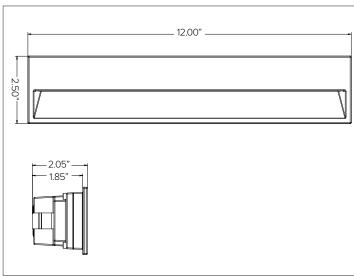
Recessed Direct View Linear Line Voltage Steplight



Shown in Ferrite Grey finish.













○, CONCEPT

Recessed LED steplight for indoor and outdoor applications. Designed in collaboration with Gensler as Product Design Consultant.

MECHANICAL CHARACTERISTICS

~_~							
Housing	2.50"H x 12.00"W x 2.05"D						
Materials	Die-cast anodized aluminum body and external powder coated frame.						
Finish	Textured finish.						
	Ferrite Dark Grey Heritage Brown Bronze						
	■ Black White ■ Sandstone Grey						
Power Connection	Pre-wired with 6" lead for direct line voltage and dimming connection.						
Mounting	To be completed with installation back box for flush or semi-flush installations						
BUG	B0-U0-G0						
Weight	1.54lbs						
Protection	IP66						
Impact	IK10						

(CERTIFICATIONS

cULus Wet Location Listed. Tested in accordance with LM-79-08. Compliant for California installations. RoHS3 EU 215/863

WARRANTY

5 year limited warranty

SUSTAINABILITY

Luminaire designed for disposal/recycling at end-of-life. Replaceable LED light source and control gear by a Targetti technician.

ELECTRICAL CHARACTERISTICS

Power Supply	Integrated 4/1 smart driver (Non-dimmable / 0-10V / Reverse Phase / Forward Phase). Dimmable to <10% via 0-10V or <15% via Phase.
Wattage	9W
Voltage	Universal Voltage 120-277V AC 50/60Hz
Operating Temp.	-25°C / +35°C

⊗ SOURCE

LED High efficiency Board.

TM30	CCT (Nominal)	CRI	Rf	Rg	SDCM
	2700K	80	83	97.3	2
	3000K	80	82.9	97	2
	3500K	80	83.6	96.5	2
	4000K	80	84	95.7	2

Ra90 available upon request

O OPTIC

Polycarbonate opal lens for uniform optical distribution on the floor and excellent visual comfort.

Beam		88°x48°			
Delivered Lumens	2700K	230Lm			
	3000K	245Lm			
	3500K	-			
		257Lm			
Efficacy	31Lm/W r	nax. Refer to photometric graphs for specific values.			
Lifetime	L95/B10 30,000hrs at max TA +25°C L91/B10 50,000hrs at max TA +25°C				
Photobiological Classification	Low risk	photobiological safety RG1			



SPECIFICATION INFORMATION



1-PRODUCT CODE	2 - DRIVER	3 - FACEPLATE	4 - FINISH	5 - WATTAGE	6 - KELVIN	7 - OPTIONAL
ZEL — ZEDGE LINE	41 — 4/1 Smart Dimming (Non-Dimming / 0-10V / Reverse Phase / Forward Phase)	FW — Floor Washer	FE — Ferrite Dark Grey HB — Heritage Brown BZ — Bronze WT — White BT — Black SG — Sandstone Grey RAL — Custom RAL	L2 — 9W	27 — 2700K 30 — 3000K 35 — 3500K 40 — 4000K	MG ^A — Marine Grade

8 - INSTALLATION

Installation Box

See section for details

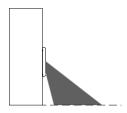
For applicable quick ship items, see model configurations listed below. Lead time for quick ship fixtures is 1-2 weeks from processed PO date. Consult factory for quantities of over 20pcs to confirm lead time.



QSZEL41FWFEL230 + 1E3447

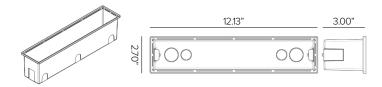
FACEPLATE STYLE

(FW) FLOOR WASHER



A Marine Grade is recommended for use in environments with occasional exposure to salt air, reclaimed water, fertilizers, chemical cleaners, or frequent pressure washing (steam) cleaning. Fixture housing complete with marine grade cataphoresis suitable for use in marine grade environments. Not to be in direct contact with salt or corrosive agents for extended periods of time.

8 - INSTALLATION (REQUIRED)



PVC installation back box for flush or semi-flush installations, black finish. 34" and 12" knock-outs made for EMT connectors and conduit entry. Suitable for concrete pour, drywall, or stucco applications.

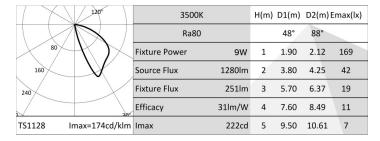
Part No. **1E3447**

Targetti USA

PHOTOMETRY



120%	3000K		H(m)	D1(m)	D2(m) E	max(lx)		
	Ra80	Ra80			48° 88°			
80	Fixture Power	9W	1	1.90	2.12	165		
160	Source Flux	1250lm	2	3.80	4.25	41		
240	Fixture Flux	245lm	3	5.70	6.37	18		
	Efficacy	27lm/W	4	7.60	8.49	10		
TS1128 Imax=174cd/k	m Imax	217cd	5	9.50	10.61	7		



	120%	4000K		H(m)	D1(m)	D2(m) E	max(lx)
		Ra80			48°	88°	
80	Fixture Power	9W	1	1.90	2.12	173	
	\mathcal{N}	Source Flux	1310lm	2	3.80	4.25	43
240		Fixture Flux	257lm	3	5.70	6.37	19
	30°	Efficacy	29lm/W	4	7.60	8.49	11
TS1128 In	nax=174cd/klm	Imax	228cd	5	9.50	10.61	7

