DOGO

Small and Unique Product Family





Minimalistic design, small form factor, and jaw-dropping optics make the DOGO family stand out for the illumination tasks of contemporary architectural projects.

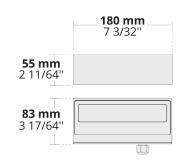
- 1 to 6 light distribution ratio (DYN)
- Equipped with HEPER's Dyno (DYN) module or high efficiency LED chips with flexible lens optics
- Minimized glare with hidden light source
- Indirect lighting with reflector technology
- Optimized linear forward or side throw options with full cut-off and minimized stray light
- Motion sensor & emergency kit options

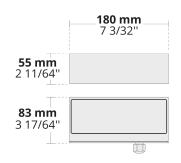
Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Color temperature	Control	Weight
LW6048.575-US	DOGO Forward	[SLFW] 111x53°,	805 - 2256 lm	10 - 20 W	2200 K CRI 80, 2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off	2.5 lbs
LW6048.585-US	DOGO Side	[SLSW] 154x55°,	402 - 1170 lm	5 - 10 W	2200 K CRI 80, 2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off	2.5 lbs
LW6048.910-US	DOGO 8 LED	[T3] 144x57°,	709 - 808 lm	9.5 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	2.5 lbs

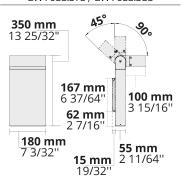


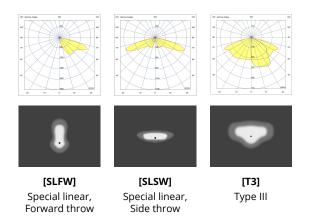


LW7035.575 / LW7035.585









Extras

Mounting options

Luminaire body options





ESMA
Extra surface
mounting adaptor for
a flat wall

DPCDouble powder coating

Accessories (To be ordered separately)

Mounting accessories



DALI driver within an IP67 box for DOGO 007502840







[HM2] Dark gray



[HM3] Anthracite gray



[HM4] Light gray



[HM5] White



[HM6] Bronze

[CC]
Custom
color
(Please
specify RAL
code)