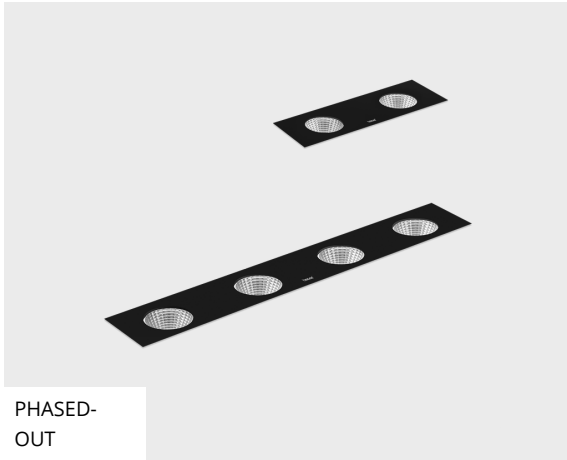


MOLTO

Robust In-ground Family with
Powerful Optics

CE UK CA IK08 IP67



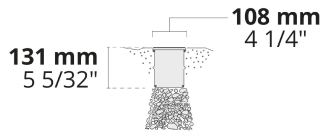
PHASED-
OUT

Multiple lengths, precisely controlled optics, and hardwearing characteristics make the "walk-over" MOLTO family stand out for facade grazing applications in high-end architectural projects.

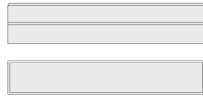
- Equipped with HEPER's Hybrid (HYB) module
- Perfect beam control through multifaceted reflectors (HYB)
- Optimized light distribution with secondary reflector technology
- Extra narrow or medium beam angle options (HYB)
- Easy installation with in-ground housing and IP rated connectors

Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Colour temperature	Control	Weight
LR9012.690-EN	MOLTO 2 Hybrid	[S] 7°, [N] 26°,	1678 - 2038 lm	18 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, DALI	2.66 kg
LR9012.695-EN	MOLTO 4 Hybrid	[S] 7°, [N] 26°,	3355 - 4076 lm	35 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, DALI	5.37 kg
LR9012.697-EN	MOLTO 6 Hybrid	[S] 7°, [N] 26°,	4969 - 6052 lm	50 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off	7.75 kg

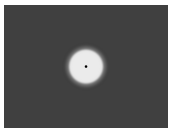
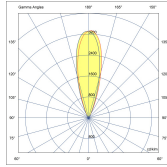
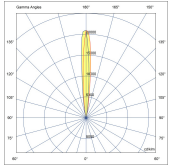
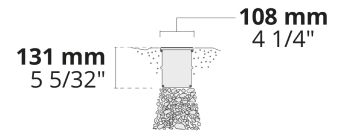
LR9012.690

319 mm
12 9/16"

LR9012.695

639 mm
25 5/32"

LR9012.697

959 mm
37 3/4"[S]
Spot[N]
Narrow

Extras

Consult the factory

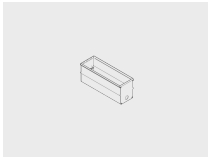
120-277V
50/60Hz

UNI

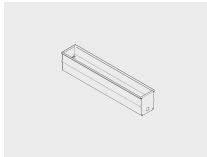
120-277V 50/60Hz

Accessories (Included)

Mounting accessories

Aluminium case
for ZETA 4 Dyno /
MOLTO 2 Hybrid
007500582

Mounting accessories

Aluminium case
for ZETA 8 Dyno /
MOLTO 4 Hybrid
007500618

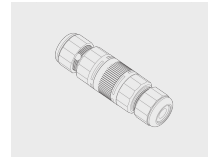
Mounting accessories

Aluminium case
for ZETA 12 Dyno /
MOLTO 6 Hybrid
007500402

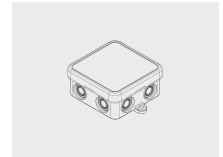
Mounting accessories

Case removing
vacuum
160404012

Mounting accessories

Connector set - 5-
pole
141407400

Mounting accessories

Junction Box
141901135

Accessories (To be ordered separately)

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For current version visit heperlighting.com. All
flux (±%7 tolerance) and power values (±%10
tolerance) are derived following appropriate IES,
CIE, and applicable standards.



[SS]

Stainless
steel