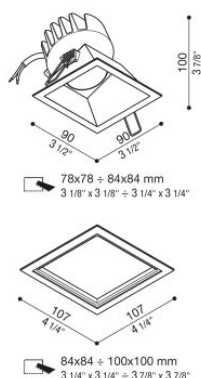


Pop Power 80 Q Asimmetrico

LZ14615WDD

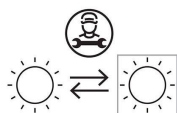
Lombardo.



Informazioni tecniche:

Installazione:	Incasso soffitto
Materiale Corpo:	Polycarbonato
Finitura:	Bianco da stampaggio POP
Tipo di diffusore:	Polycarbonato
Inclinazione ottica:	Diff.
Tipo lampada:	LED
Classe energetica:	F
Temperatura colore:	Dim to warm 1900K-3500K, only for LZ codes
CRI:	>90
LB Factor:	L80B50 - 50.000h
Step MacAdam:	3
Rischio fotobiologico:	RG0
Potenza assorbita Watt:	12
Lumen:	1400
Real Lumen:	1120
Alimentazione:	⊗ esclusa
LED:	500mA - 24V
Classe di isolamento:	⚡ CL.III
Cavo Alimentazione:	0,25 metri H03VVH2-F
Grado di protezione:	IP 65
Resistenza alla rottura:	IK 07 2J xx5
Marchi di Conformità:	CE UK

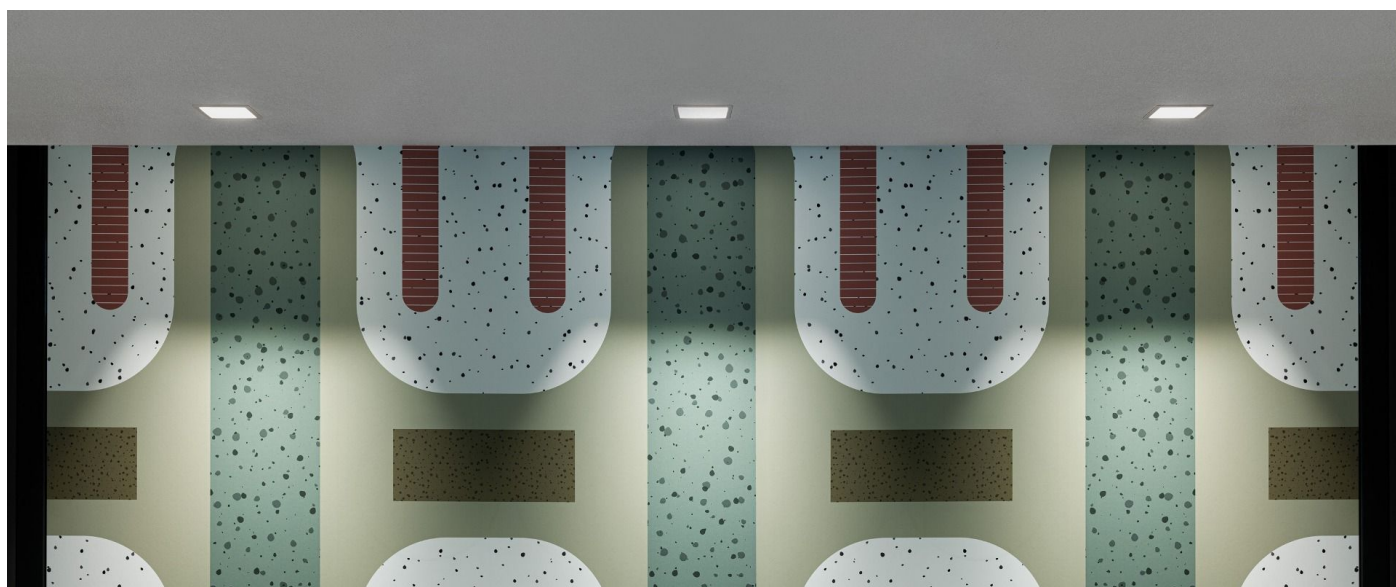
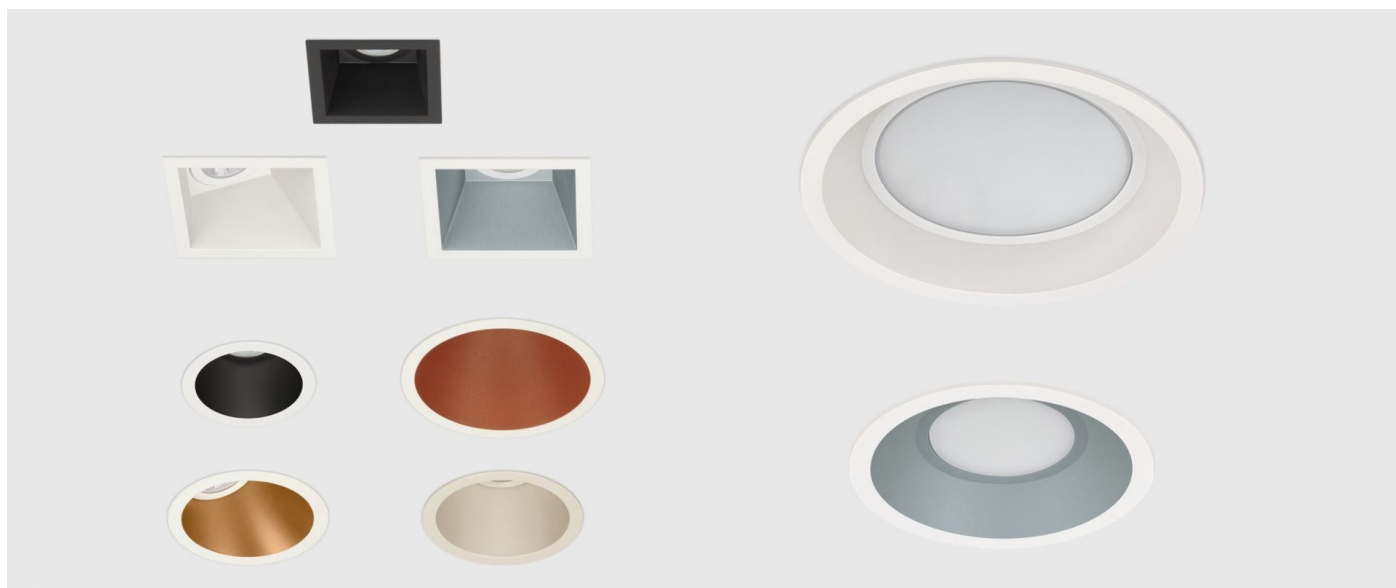
Codici LL14615A e LZ14615A in versione All Black con profilo esterno e anello adattatore nero. Codici LL14615S e LZ14615S in versione Sabbia con profilo esterno e anello adattatore Sabbia RAL 1013.



Pop Power 80 Q Asimmetrico

Lombardo.

LZ14615WDD

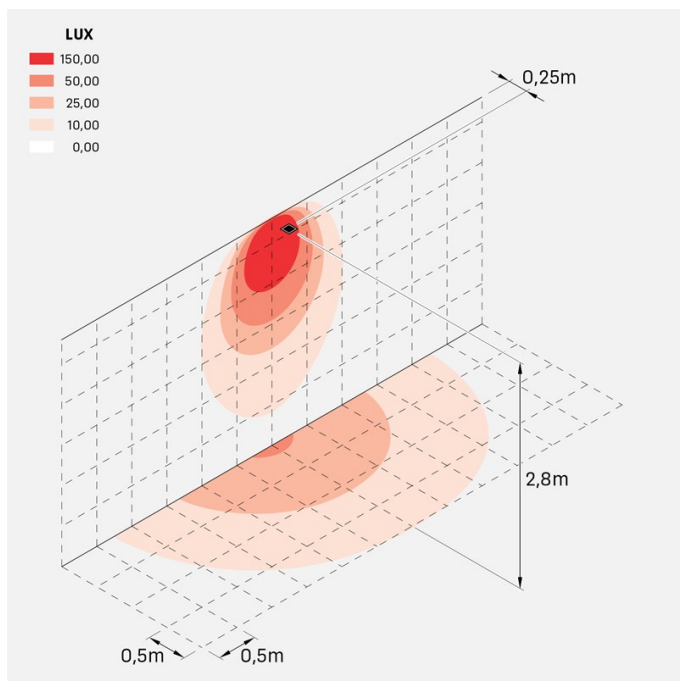


Pop Power 80 Q Asimmetrico

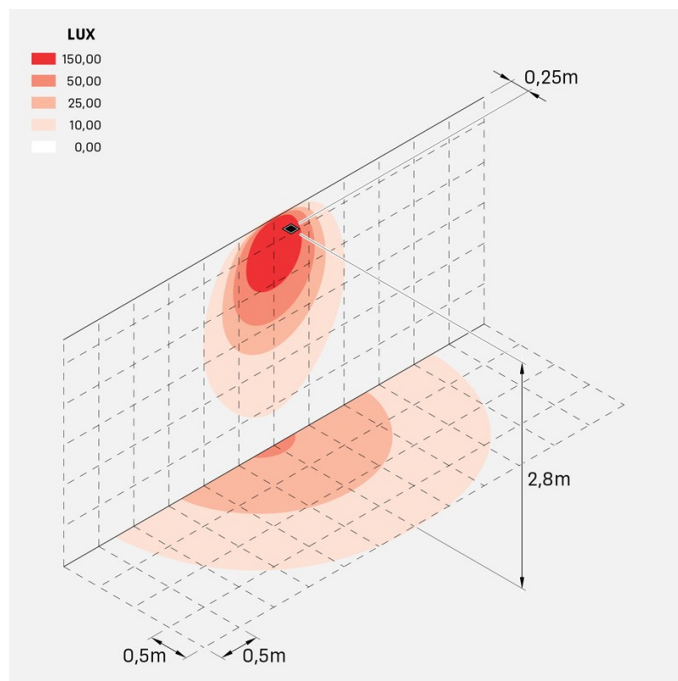
Lombardo.

LZ14615WDD

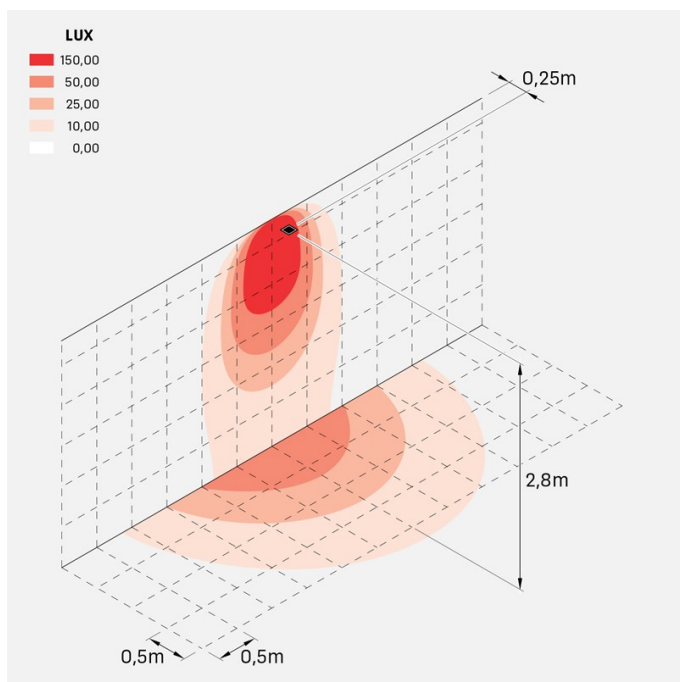
Simulazioni illuminotecniche:



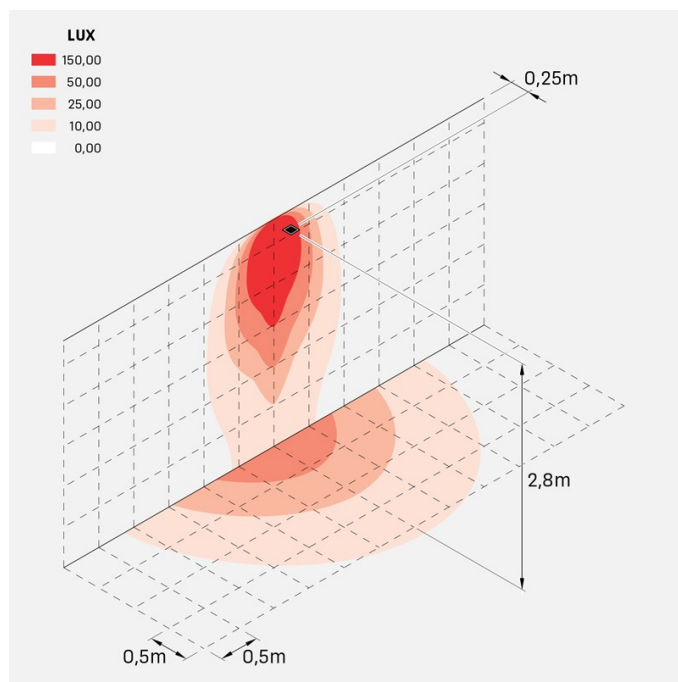
pop_power_80Q_asimm_D



pop_power_80Q_asimm_D



pop_power_80Q_asimm_M



pop_power_80Q_asimm_S

Pop Power 80 Q Asimmetrico

LZ14615WDD

Lombardo.

Curva fotometrica:

