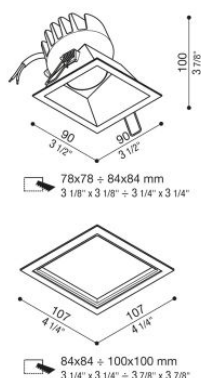


# Pop Power 80 Q Asimmetrico

LZ14615SS3

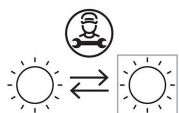
**Lombardo.**



## Informazioni tecniche:

|                          |                      |
|--------------------------|----------------------|
| Installazione:           | Incasso soffitto     |
| Materiale Corpo:         | Polycarbonato        |
| Finitura:                | Sabbia RAL 1013      |
| Tipo di diffusore:       | Polycarbonato        |
| Inclinazione ottica:     | 25°                  |
| Tipo lampada:            | LED                  |
| Classe energetica:       | F                    |
| Temperatura colore:      | 3000K                |
| CRI:                     | >90                  |
| LB Factor:               | L80B50 - 50.000h     |
| Step MacAdam:            | 3                    |
| Rischio fotobiologico:   | RG1                  |
| 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:     | <b>IP 65</b>         |
| Resistenza alla rottura: | <b>IK 07 2J xx5</b>  |
| Marchi di Conformità:    | CE UK                |

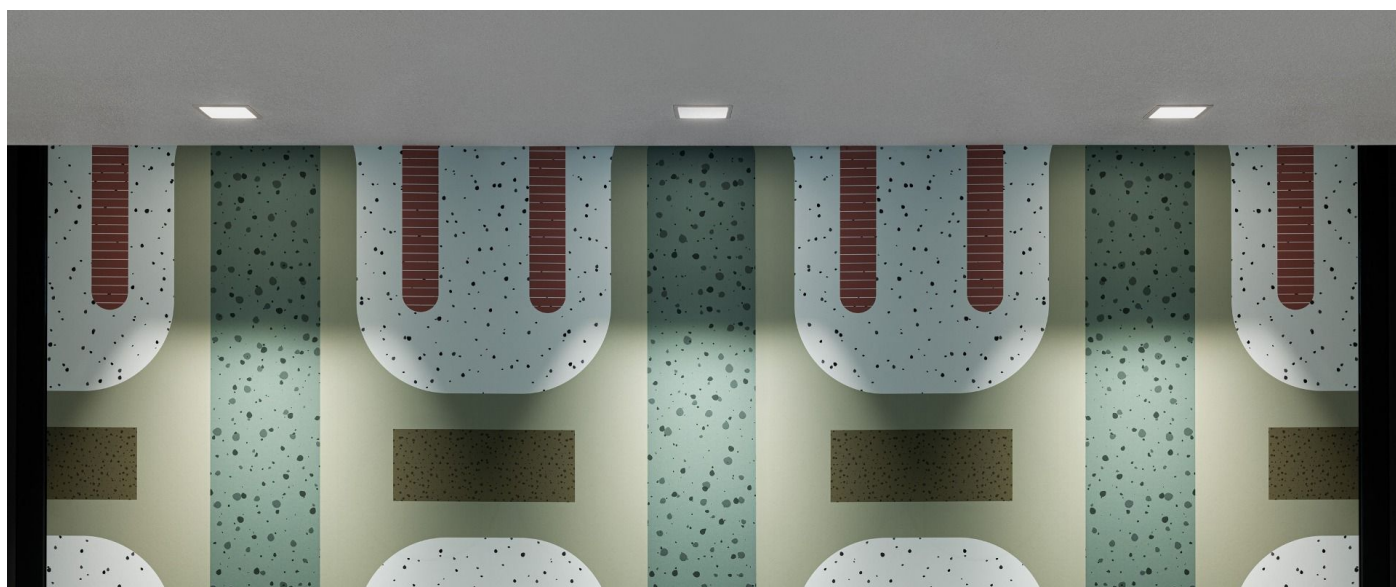
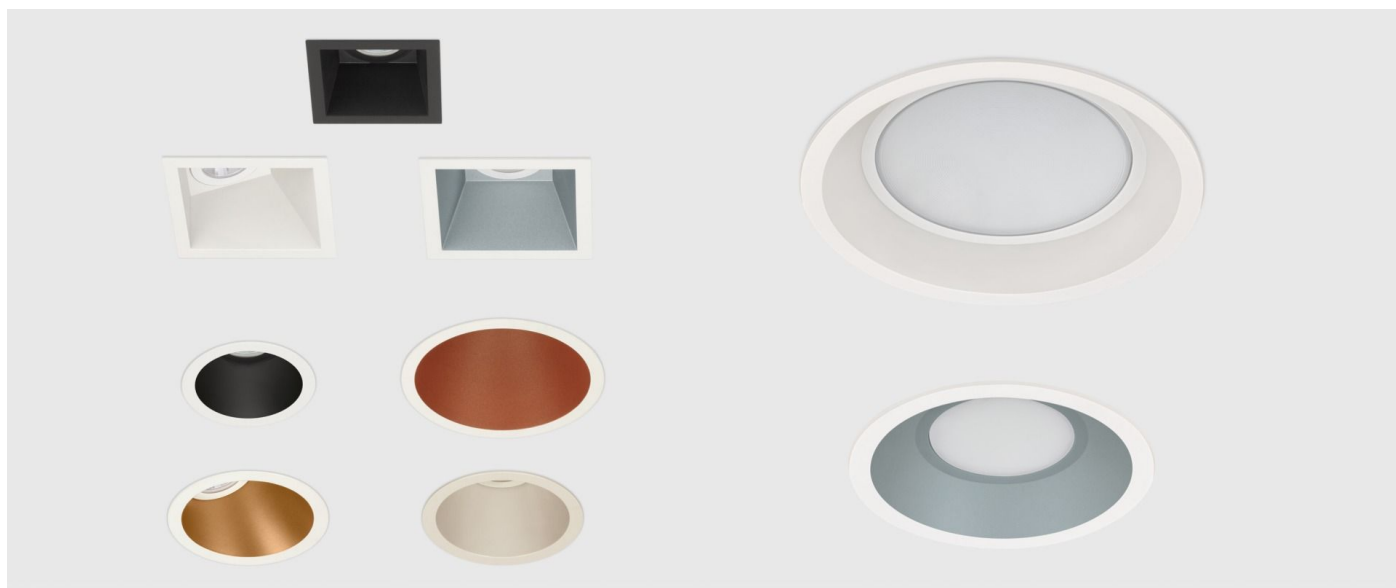
Codici LL14615A, LL14615N, LZ14615A e LZ14615N in versione All Black e Nero da stampaggio con profilo esterno e anello adattatore nero. Codici LL14615S e LZ14615S in versione Sabbia con profilo esterno e anello adattatore Sabbia RAL 1013.



# Pop Power 80 Q Asimmetrico

**Lombardo.**

LZ14615SS3

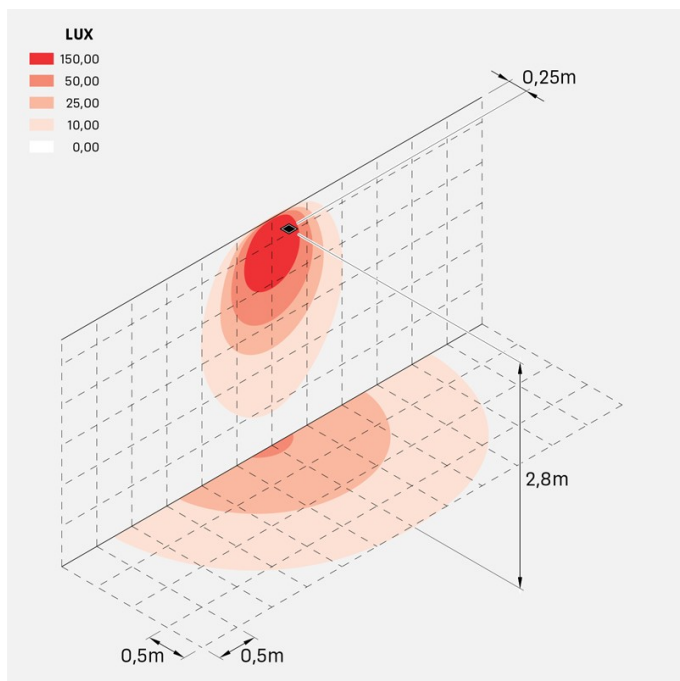


# Pop Power 80 Q Asimmetrico

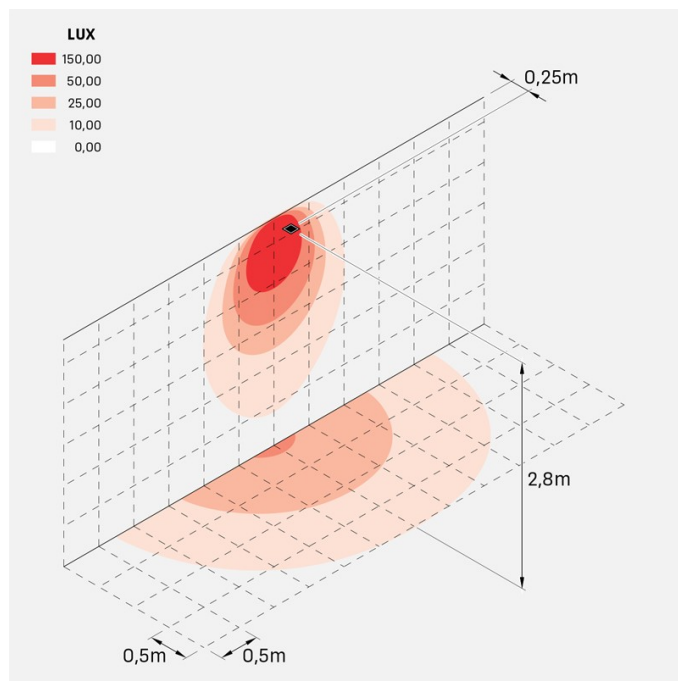
**Lombardo.**

LZ14615SS3

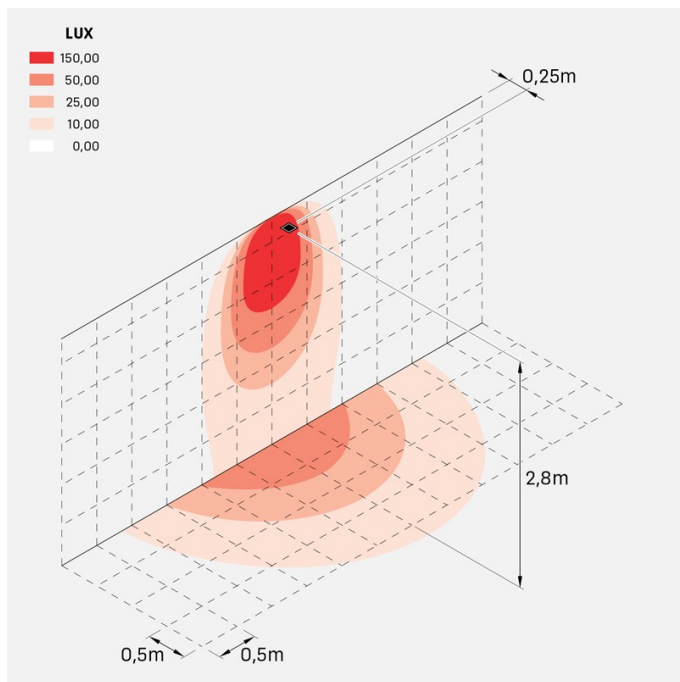
## Simulazioni illuminotecniche:



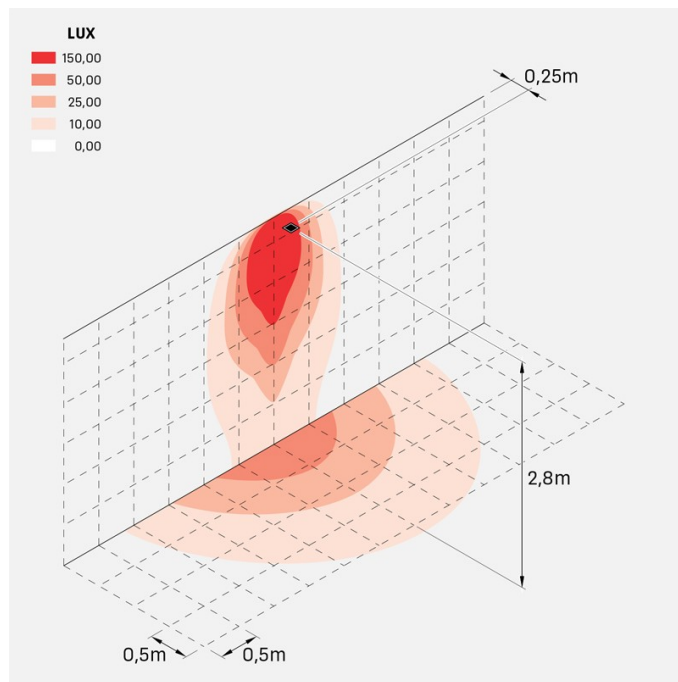
pop\_power\_80Q\_asimm\_D



pop\_power\_80Q\_asimm\_D



pop\_power\_80Q\_asimm\_M



pop\_power\_80Q\_asimm\_S

# Pop Power 80 Q Asimmetrico

LZ14615SS3

**Lombardo.**

## Curva fotometrica:

