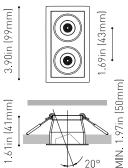




# DIMENSIONS

# 2.20in (56mm)



|                            | PRODUCT  |
|----------------------------|--|
| Name                       | BLACK FOSTER ASYMM REC 2 UL 3000K WN                       |
| Reference                  | U3742011WN   |
| Color                      | White-Black  |
| Category                   | CEILING RECESSED   |
|                            | LIGHT SOURCE   |
| Туре                       | LED  |
| Gross luminous flux        | Depending on Mounting Accessories Lm                       |
| Color temperature          | 3000 K   |
| Chromatic stability        | MacAdam Step 3   |
| Color Rendering Index      | CRI>90   |
| Power                      | Depending on Mounting Accessories W                        |
| Current                    | Depending on Mounting Accessories mA                       |
| LED lifespan               | L90B10>102.000h  |
| Lighting efficiency        | 90%<br>01 m  |
| Delivered luminous flux    | 0 Lm   |
| Light beam angle           | 38°  |
| Driver                     | LIGHTING FIXTURE   ELECTRICAL DATA  Requires remote driver |
| Power values of the system | W  |
| Dimming                    | Depending on Mounting Accessories                          |
|                            |  |
|                            | OTHER DATA   |
| Environmental location     | DAMP   |
| Weight                     | 0.31 lb   140 gr   |
| Packaged weight            | 0.46 lb   210 gr   |
| Packaging dimensions       | 6.57x4.09x2.17 in   167x104x55 mm                          |
|                            |  |

PRODUCT

# AWARDS





Black Foster is the product that transfers the claimed effect "The Invisible Black" to a recessed-isolated lineal luminary; also available in trimless version. If we take a closer view to the recessed model, its bezel is so thin than when lighted up, it is unperceived; offering an aesthetic of "visual trimless". Black Foster stands out for its refinement, its visual comfort and for almost completely hide the source of light from the human eye range.

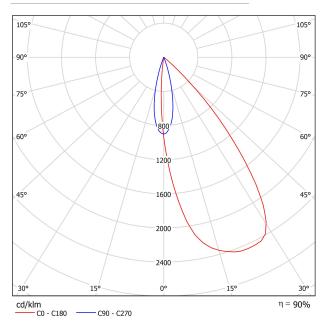
Materials

Aluminium / Acrylonitrile Butadiene Styrene





# POLAR DIAGRAM



# CONICAL DIAGRAM

