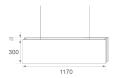
QBF41112MOPR830N



QUIET BAF FIL45 1120 2600 OP COM WW

Description:

LAMP Luminaire integrated in a sound-absorbing structure made of rPET recycled material. Model QUIET BAFFLE FIL45 1120. Acoustic material: Panel thickness 12mm (Option 24mm), board composition: rPET 75% recycled. Fire resistance: B-s1, dø. LOW VOC and Low formaldehyde emissions. Luminaire model F41RE112MOPR830NW 3000K and CRI80. Electronic ON OFF gear included. IP43, IK07 ratings. Insulation Class I. Photobiological safety group 0. LED life time: 70.000 L80 B10. Standard finishes: K05 Charcoal, Z04 Light Camel and Z97 Cactus Green. Further colours available on request.



Installation: Suspended

TECHNICAL SPECIFICATIONS:

Light output: 1.922 lm °K: 3000 Plum: 20,9W CRI: 80 Efficacy: 91,9 lm/w 3 MacAdam:

UGR: <16

Type: MID POWER LED

LED Lifetime: 70.000 L80 B10 (Ta=25°C)

17,9W Power:

Light output tolerance +/- 10%



CLASE



































Data according to regulations 2019/2020/EU and 2019/2015/EU











Power Supply:

Gear:

220-240V 50/60Hz

Electronic





QBF41112MOPR830N

QUIET BAF FIL45 1120 2600 OP COM WW

PHOTOMETRIC DATA:

F41RE112MOPR830NW η = 99% Imax = 968 cd/klm UTE: 0,99A

CIE: 90 100 100 100 99

