

WALKLINE FAÇADE

Walkline Façade è un sistema di illuminazione plafone a LED per esterni, destinato all'illuminazione di facciate. È composto da un profilo di alluminio anodizzato naturale e da una superficie in resina trasparente. Walkline Façade può essere orientato e viene proposto in differenti lunghezze e con ottica wallwasher 30°. È dimmerabile 1-10V, DALI o DMX.



0.61M | 3000K

LAMPING

Source	LED
Total power	11W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	3000K
Luminous flux	800lm
Initial luminaire efficacy	>70lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 614mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	1.5 kg

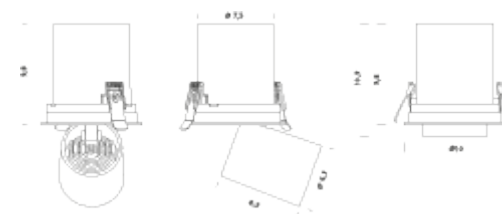
Codes

BWLFS806452WAA

Structure

grey

Certificazioni



0.61M | 4000K

LAMPING

Source	LED
Total power	11W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	4000K
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 614mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	1.5 kg

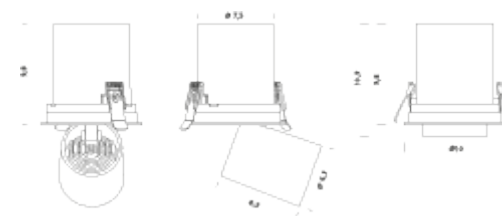
Codes

BWLFS806452NAA

Structure

grey

Certificazioni



0.91M | 3000K

LAMPING

Source	LED
Total power	16W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	3000K
Luminous flux	1200lm
Initial luminaire efficacy	>70lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 914mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	2.3 kg

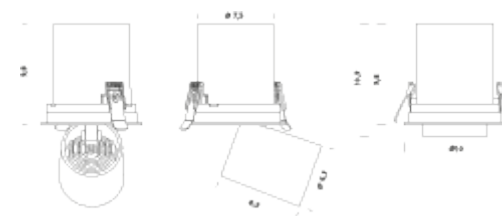
Codes

BWLFS809452WAA

Structure

grey

Certificazioni



0.91M | 4000K

LAMPING

Source	LED
Total power	16W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	4000K
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 914mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	2.3 kg

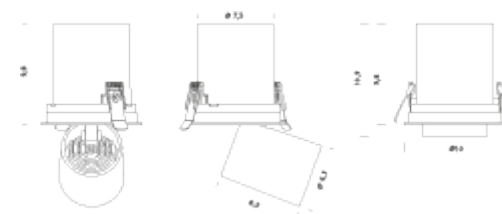
Codes

BWLFS809452NAA

Structure

grey

Certificazioni



1.21M | 3000K

LAMPING

Source	LED
Total power	22W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	3000K
Luminous flux	1600lm
Initial luminaire efficacy	>70lm/m
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 1214mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	3 kg

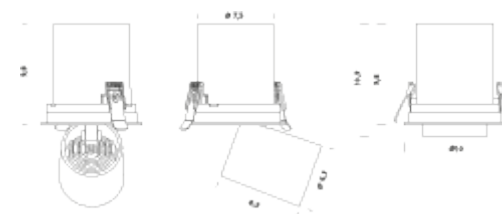
Codes

BWLFS812452WAA

Structure

grey

Certificazioni



1.21M | 4000K

LAMPING

Source	LED
Total power	22W
Emission	wallwasher 30°
Switching	1-10/DALI/DMX/CASAMBI
Tension	24VDC
Color temperature	4000K
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	67
Dimensions	46 x 30 x 1214mm
Materials	aluminium/PU resin
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Customization options	different finishes/CCT/ different lengths/diffuse opal version
Net lamp weight	3 kg

Codes

BWLFS812452NAA

Structure

grey

Certificazioni

