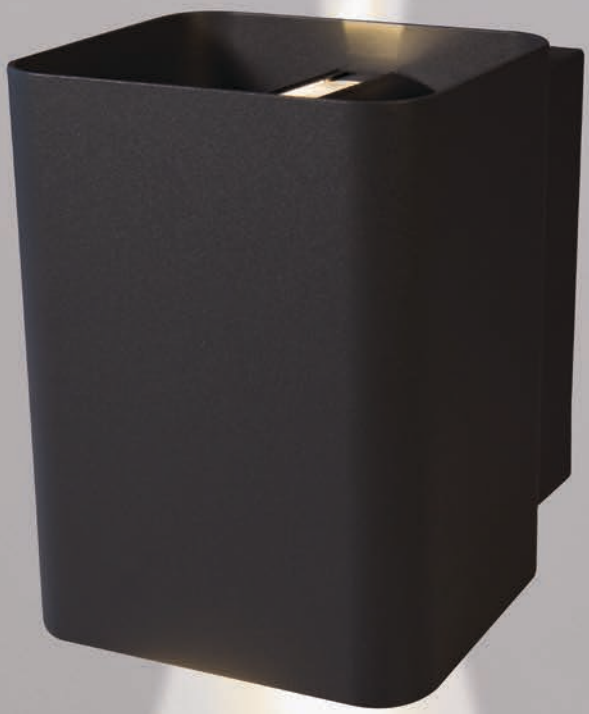
QUALIKO

PROFESSIONAL LIGHT COMPONENTS

2020

LED outdoor wall lamps

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

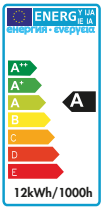


Appliques LED da esterno • LED outdoor wall lamps

MOXY ONE Appliques LED da esterno • LED outdoor wall lamps









IK06 CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Angolo Beam	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
MOXY ONE	**BWE20711Q30D**	100÷240V AC	12±1	44°	846	WW	3000°K	>80	132x100x138h	370x150x140h	1,20

Applique LED
- Struttura in alluminio – Colore antracite
- Emissione luminosa su di un lato
- Temperatura di esercizio -20°C÷+40°C
- Consumo molto limitato
- Lunga durata

LED wall light
- Aluminum structure - Anthracite color
- Light emission on one side
- Operating temperature -20°C÷+40°C
- Very limited consumption
- Long duration

LED Wandleuchte
- Aluminiumstruktur - Farbe Anthrazit
- Lichtausstrahlung einseitig
- Betriebstemperatur -20°C÷+40°C
- Sehr begrenzter Verbrauch
- Lange Dauer

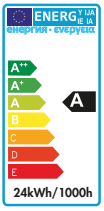
Applique LED
- Corps en aluminium – Couleur
- Émission de lumière d'un côté anthracite
- Température de fonctionnement -20°C÷+40°C
- Faible consommation
- Durée de vie élevée

Luz de pared LED
- Estructura de aluminio - Color antracita
- Emisión de luz en un lado
- Temperatura de funcionamiento -20°C÷+40°C
- Consumo muy limitado
- Larga duración

MOXY TWO Appliques LED da esterno • LED outdoor wall lamps









IK06 CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Angolo Beam	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
MOXY TWO	**BWE20722Q30D**	100÷240V AC	2x12±1	44°	1577	WW	3000°K	>80	132x100x220h	140x115x245h	1,62

Applique LED
- Struttura in alluminio – Colore antracite
- Emissione luminosa su due lati
- Temperatura di esercizio -20°C÷+40°C
- Consumo molto limitato
- Lunga durata

LED wall light
- Aluminum structure - Anthracite color
- Light emission on two sides
- Operating temperature -20°C÷+40°C
- Very limited consumption
- Long duration

LED Wandleuchte
- Aluminiumstruktur - Farbe Anthrazit
- Lichtausstrahlung auf zwei Seiten
- Betriebstemperatur -20°C÷+40°C
- Sehr begrenzter Verbrauch
- Lange Dauer

Applique LED
- Corps en aluminium – Couleur
- Émission de lumière sur deux côtés
- Température de fonctionnement –20°C÷+40°C
- Faible consommation
- Durée de vie élevée

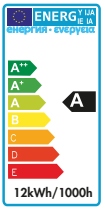
Luz de pared LED
- Estructura de aluminio - Color antracita
- Emisión de luz en ambos lados
- Temperatura de funcionamiento -20°C÷+40°C
- Consumo muy limitado
- Larga duración

BLADE Appliques LED da esterno • LED outdoor wall lamps











IK06 CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Angolo Beam	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
BLADE	**BWE19612Q30D**	100÷240V AC	2X6±1	0°÷85°	806	WW	3000°K	>80	104x129x138h	165x160x162h	0,97

Applique LED
- Struttura in alluminio – Colore antracite
- Emissione luminosa su due lati regolabili 0° ÷ 85
- Temperatura di esercizio -20°C÷+40°C
- Consumo molto limitato
- Lunga durata

LED wall light
- Aluminum structure - Anthracite color
- Light emission on two sides adjustable 0 ° ÷ 85 °
- Operating temperature -20°C÷+40°C
- Very limited consumption
- Long duration

LED Wandleuchte
- Aluminiumstruktur - Farbe Anthrazit
- Lichtausstrahlung zweiseitig einstellbar 0 °÷ 85 °
- Betriebstemperatur -20°C÷+40°C
- Sehr begrenzter Verbrauch
- Lange Dauer

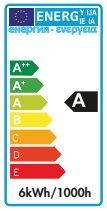
Applique LED
- Corps en aluminium – Couleur
- Émission de lumière sur deux côtés réglables 0° ÷ 85°
- Température de fonctionnement -20°C÷+40°C
- Faible consommation
- Durée de vie élevée

Luz de pared LED
- Estructura de aluminio - Color antracita
- Emisión de luz en dos lados ajustable 0 ° ÷ 85 °
- Temperatura de funcionamiento -20°C÷+40°C
- Consumo muy limitado
- Larga duración

RAZOR Appliques LED da esterno • LED outdoor wall lamps









IK06 CE IP54 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Angolo Beam	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
RAZOR	**BWE2562BQ30D**	100÷240V AC	2x3±1	40°-80°	130	WW	3000°K	>80	71x74x92h	95x80x110h	0,49

Applique LED
- Struttura in alluminio - Colore antracite
- Emissione luminosa su due lati non regolabili
- Temperatura di esercizio -20°C÷+40°C
- Consumo molto limitato
- Lunga durata

LED wall light
- Aluminum structure - Anthracite color
- Light emission on two non-adjustable sides
- Operating temperature -20 ° C ÷ + 40 ° C
- Very limited consumption
- Long duration

LED Wandleuchte
- Aluminiumstruktur - Farbe Anthrazit
- Lichtausstrahlung zweiseitig nicht einstellbar
- Betriebstemperatur -20 ° C ÷ + 40 ° C
- Sehr begrenzter Verbrauch
- Lange Dauer

Applique LED
- Corps en aluminium – Couleur
- Émission de lumière sur deux côtés non réglables
- Température de fonctionnement -20°C÷+40°C
- Faible consommation
- Durée de vie élevée

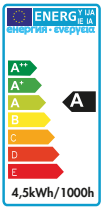
Luz de pared LED
- Estructura de aluminio - Color antracita
- Emisión de luz en dos lados no ajustables
- Temperatura de funcionamiento -20 ° C ÷ + 40 ° C
- Consumo muy limitado
- Larga duración

GLOW Appliques LED da esterno • LED outdoor wall lamps











IK06 CE IP65 EMC RoHS

Type	Part N°	Input (V)	Power (W)	Angolo Beam	Lumen	Light Colour	°Kelvin (±10%)	CRI	Dimensions (mm)	Packing box dimensions (mm)	Weight (kg)
GLOW	**BWE2724R030D**	100÷240V AC	4,5±1	77°	218	WW	3000°K	>80	95x40x150h	100x50x160h	0,29

Segnapasso LED
- Struttura in alluminio - Colore antracite
- Si fissa direttamente al muro senza cassaforma
- Temperatura di esercizio -20°C÷+40°C
- Consumo molto limitato
- Lunga durata

LED marker
- Aluminum structure - Anthracite color
- It is fixed directly to the wall without formwork
- Operating temperature -20°C÷+40°C
- Very limited consumption
- Long duration

LED-Markierung
- Aluminiumstruktur - Farbe Anthrazit
- Es wird ohne Schalung direkt an der Wand befestigt
- Betriebstemperatur -20°C÷+40°C
- Sehr begrenzter Verbrauch
- Lange Dauer

Marqueur à LED
- Corps en aluminium – Couleur
- Fixation directe au mur sans boîte d'encastrement
- Température de fonctionnement -20°C÷+40°C
- Faible consommation
- Durée de vie élevée

Marcador LED
- Estructura de aluminio - Color antracita
- Se fija directamente a la pared sin encofrado
- Temperatura de funcionamiento -20°C÷+40°C
- Consumo muy limitado
- Larga duración