

BRI WALL STA OPALDIFFUSOR



Allgemeine Daten:

Montageart: Wandleuchte

IP-Schutzart: IP44

Elektrische Daten:

Nennspannung: 230-240V AC

Nenn-
frequenz: 50-60Hz

Schutzklasse: I

Lichtquelle enthalten: ja

Dimmung: DALI, Casambi, EIN/AUS

Optische Daten:

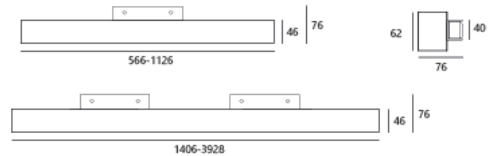
Optisches System: opaler Diffusor

Lichtdaten:

Lichtquelle: LED

Farbwiedergabe-
index: CRI $\geq$ 80 (auf Anfrage: CRI $\geq$ 90)

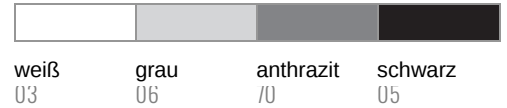
Lichtstrom-
toleranz: SDCM $\leq$ 3



C - Farbe

E - Elektronik
0 - EIN/AUS
D - DALI

L - Länge mit einer
Wandblende bis
1122 mm Länge
L2 - Länge mit zwei
Wandblenden ab
1402 mm Länge



Katalog-Nr.	Leuchtenlichtstrom	Leist.	Effizienz	Farbtemperatur	Maße	UGR
low power: 7007.023EC	1038lm	11W	100lm/W	3000K	L=566mm	<26
low power: 7007.024EC	1104lm	11W	100lm/W	4000K	L=566mm	<26
low power: 7007.033EC	1556lm	16W	107lm/W	3000K	L=846mm	<26
low power: 7007.034EC	1655lm	16W	107lm/W	4000K	L=846mm	<26
low power: 7007.043EC	2075lm	20W	110lm/W	3000K	L=1126mm	<26
low power: 7007.044EC	2207lm	20W	110lm/W	4000K	L=1126mm	<26
low power: 7007.053EC	2593lm	25W	113lm/W	3000K	L=1406mm	<26
low power: 7007.054EC	2759lm	25W	113lm/W	4000K	L=1406mm	<26
low power: 7007.063EC	3112lm	29W	114lm/W	3000K	L=1686mm	<26
low power: 7007.064EC	3311lm	29W	114lm/W	4000K	L=1686mm	<26
low power: 7007.073EC	3631lm	34W	115lm/W	3000K	L=1967mm	<26
low power: 7007.074EC	3863lm	34W	115lm/W	4000K	L=1967mm	<26
low power: 7007.083EC	4150lm	38W	116lm/W	3000K	L=2247mm	<26
low power: 7007.084EC	4414lm	38W	116lm/W	4000K	L=2247mm	<26
low power: 7007.093EC	4668lm	43W	117lm/W	3000K	L=2527mm	<26
low power: 7007.094EC	4966lm	43W	117lm/W	4000K	L=2527mm	<26
low power: 7007.103EC	5187lm	47W	117lm/W	3000K	L=2807mm	<26
low power: 7007.104EC	5518lm	47W	117lm/W	4000K	L=2807mm	<26
low power: 7007.113EC	5706lm	52W	118lm/W	3000K	L=3087mm	<26
low power: 7007.114EC	6070lm	52W	118lm/W	4000K	L=3087mm	<26
low power: 7007.123EC	6224lm	56W	118lm/W	3000K	L=3367mm	<26
low power: 7007.124EC	6622lm	56W	118lm/W	4000K	L=3367mm	<26
low power: 7007.133EC	6743lm	61W	119lm/W	3000K	L=3648mm	<26
low power: 7007.134EC	7173lm	61W	119lm/W	4000K	L=3648mm	<26
low power: 7007.143EC	7261lm	65W	119lm/W	3000K	L=3928mm	<26
low power: 7007.144EC	7725lm	65W	119lm/W	4000K	L=3928mm	<26
high power: 7009.023EC	1430lm	15W	99lm/W	3000K	L=566mm	<28
high power: 7009.024EC	1521lm	15W	99lm/W	4000K	L=566mm	<28

Katalog-Nr.	Leuchtenlichtstrom	Leist.	Effizienz	Farbtemperatur	Maße	UGR
high power: 7 009.033EC	2145lm	22W	103lm/W	3000K	L=846mm	<28
high power: 7 009.034 EC	2282lm	22W	103lm/W	4 000K	L=846mm	<28
high power: 7 009.043EC	2861lm	29W	106lm/W	3000K	L=1126mm	<28
high power: 7 009.044 EC	3043lm	29W	106lm/W	4 000K	L=1126mm	<28
high power: 7 009.053EC	3576lm	36W	107lm/W	3000K	L=1406mm	<28
high power: 7 009.054 EC	3804lm	36W	107lm/W	4 000K	L=1406mm	<28
high power: 7 009.063EC	4290lm	42W	108lm/W	3000K	L=1686mm	<28
high power: 7 009.064 EC	4564lm	42W	108lm/W	4 000K	L=1686mm	<28
high power: 7 009.073EC	5006lm	49W	109lm/W	3000K	L=1967mm	<28
high power: 7 009.074 EC	5325lm	49W	109lm/W	4 000K	L=1967mm	<28
high power: 7 009.083EC	5721lm	56W	109lm/W	3000K	L=2247mm	<28
high power: 7 009.084 EC	6086lm	56W	109lm/W	4 000K	L=2247mm	<28
high power: 7 009.093EC	6436lm	62W	110lm/W	3000K	L=2527mm	<28
high power: 7 009.094 EC	6847lm	62W	110lm/W	4 000K	L=2527mm	<28
high power: 7 009.103EC	7151lm	69W	110lm/W	3000K	L=2807mm	<28
high power: 7 009.104 EC	7607lm	69W	110lm/W	4 000K	L=2807mm	<28
high power: 7 009.113EC	7866lm	76W	111lm/W	3000K	L=3087mm	<28
high power: 7 009.114 EC	8368lm	76W	111lm/W	4 000K	L=3087mm	<28
high power: 7 009.123EC	8581lm	82W	111lm/W	3000K	L=3367mm	<28
high power: 7 009.124 EC	9129lm	82W	111lm/W	4 000K	L=3367mm	<28
high power: 7 009.133EC	9296lm	89W	111lm/W	3000K	L=3648mm	<28
high power: 7 009.134 EC	9890lm	89W	111lm/W	4 000K	L=3648mm	<28
high power: 7 009.143EC	10011lm	96W	111lm/W	3000K	L=3928mm	<28
high power: 7 009.144 EC	10650lm	96W	111lm/W	4 000K	L=3928mm	<28