

# BASIC - A1 [OPAL]



## DE

Basic-A1 | Wand-/ Deckenleuchte rein direktstrahlend

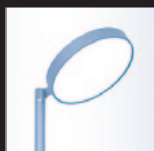
- Opal-Diffusor aus opalem, mattiertem Acrylglas geeignet für Allgemeinbeleuchtung
- Oberfläche wahlweise in matt weißem (RAL9003) oder silbernem (RAL9006) Strukturlack
- Leuchtenkörper aus Aluminium-Strangpress-Profil ohne sichtbare Schweißnaht
- T5/TC-L/TR-5: Elektronische Vorschaltgeräte wahlweise einfach schaltbar, getrennt schaltbar oder dimmbar
- LED: Elektronische Konverter wahlweise einfach schaltbar oder dimmbar; Farbtemperatur wahlweise 3000°K oder 4000°K; Farbwiedergabe Ra>80
- Optional: Notlicht-Ausführung, Sonder-LED-Farbtemperaturen (2700°K – 7000°K), Sonder-Oberflächen

## EN

Basic-A1 | Surface mounted luminaire with direct light distribution

- Opal-Diffuser made of mat opal methacrylate, suitable for general lighting
- Surface optionally mat white (RAL9003) or silver (RAL9006) powder-coated
- Luminaire body made of aluminum profile without visible seam
- TR-5/T5/TC-L: Electronic ballasts optionally one-step switchable, separately switchable or dimmable
- LED: Electronic converter optionally one-step switchable or dimmable
- Colour temperature optionally 3000°K or 4000°K; colour rendering Ra>80
- Optional: Emergency components, special LED colour-temperature (2700°K –7000°K), special surface

Verwandte Produkte | Related products :



BASIC-S1 74



BASIC-X1 122



BASIC-P1 220



BASIC-M4 392

Download-Center:

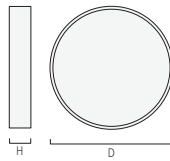
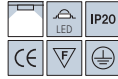
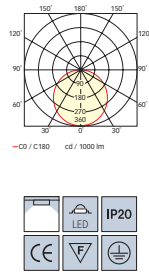
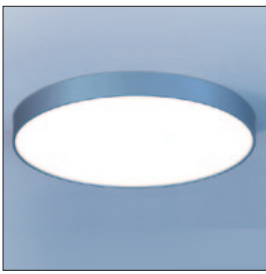


DE



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**BASIC-A1 [LED]: OPAL-DIFFUSOR | OPAL DIFFUSER**

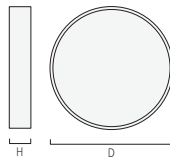
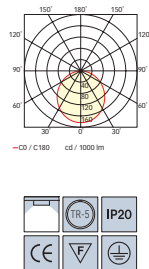
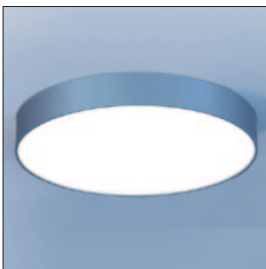


D	H	LUMEN/WATT @ 4000°K*	ART-NR.   CODE	ART-NR.   CODE	KG
			SILBER   SILVER	WEISS   WHITE	
200	75	800lm/11W	BA1OSE-###M-D200	BA1OWE-###M-D200	1,8
300	75	1230lm/16W	BA1OSE-###M-D300	BA1OWE-###M-D300	2,3
400	75	2450lm/30W	BA1OSE-###M-D400	BA1OWE-###M-D400	3,6
500	75	3350lm/39W	BA1OSE-###M-D500	BA1OWE-###M-D500	4,8
600	75	5000lm/56W	BA1OSE-###M-D600	BA1OWE-###M-D600	6,2
900	113	10100lm/110W	BA1OSE-###M-D900	BA1OWE-###M-D900	9,1
1200	113	13350lm/145W	BA1OSE-###M-D1200	BA1OWE-###M-D1200	12,5

\*Gesamt-Leuchtenlichtstrom & Leistungsaufnahme bei 4000°K | Luminaire luminous flux & power consumption at 4000°K

<b>CONTROL</b>	<b>E:</b> NON DIMMABLE, <b>D:</b> DIM 1-10V, <b>L:</b> DIM DALI, <b>H:</b> TOUCH-DIM
<b>LED COLOUR TEMPERATURE ###</b>	<b>830:</b> 3000°K, <b>840:</b> 4000°K

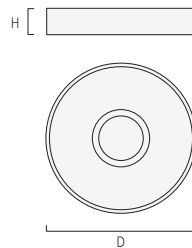
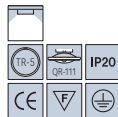
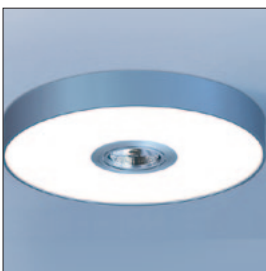
**BASIC-A1 [T5]: OPAL-DIFFUSOR | OPAL DIFFUSER**



D	H	LEUCHTMITTEL   LAMPS	ART-NR.   CODE	ART-NR.   CODE	KG
			SILBER   SILVER	WEISS   WHITE	
300	75	TR-5 1x22 W	BA1OSER-122	BA1OWER-122	2,3
400	75	TR-5 1x22+40 W	BA1OSER-122-40	BA1OWER-122-40	3,6
400	75	TR-5 1x40 W	BA1OSER-140	BA1OWER-140	3,6
400	75	TR-5 1x55 W	BA1OSER-155	BA1OWER-155	3,6
500	75	TR-5 1x60W	BA1OSER-160	BA1OWER-160	4,8
500	75	TR-5 1x40+60 W	BA1OSER-140-60	BA1OWER-140-60	4,8
650	113	T5 4x24 + TC-L 2x24 W	BA1OSEL-424-224	BA1OWEL-424-224	6,6
950	113	T5 4x21+6x14 W	BA1OSET-421-614	BA1OWET-421-614	9,4
950	113	T5 4x39+6x14 W	BA1OSET-439-614	BA1OWET-439-614	9,4
1250	113	T5 4x28+6x21+2x14 W	BA1OSET-428-621-214	BA1OWET-428621-214	13,2

<b>CONTROL</b>	<b>E:</b> NON DIMMABLE, <b>D:</b> DIM 1-10V, <b>L:</b> DIM DALI, <b>H:</b> TOUCH-DIM
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**BASIC-A1: DUAL-OPTIK | DUAL OPTIC**



D	H	LEUCHTMITTEL   LAMPS	ART-NR.   CODE	KG
			SILBER   SILVER:	WEISS   WHITE
mit QR-111/12V Strahler (exkl. LM)   with QR111/12V spotlight (lamp excl.):				
300	75	TR-5 1x22 W + QR111-1x60 W	BA1OSGR-122-QR	BA1OWGR-122-QR
400	75	TR-5 1x40 W + QR111-1x60 W	BA1OSGR-140-QR	BA1OWGR-140-QR
400	75	TR-5 1x55 W + QR111-1x60 W	BA1OSGR-155-QR	BA1OWGR-155-QR
500	75	TR-5 1x60W + QR111-1x60 W	BA1OSGR-160-QR	BA1OWGR-160-QR

<b>CONTROL</b>	<b>E:</b> NON DIMMABLE, <b>D:</b> DIM 1-10V, <b>L:</b> DIM DALI, <b>H:</b> TOUCH-DIM
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- QR111/12V: dimmbar ausschließlich über Phasenabschnittsdimmer | trailing-edge dimmable only
- T5/QR111 immer getrennt schaltbar und dimmbar | T5/QR111 always separately switchable and dimmable

Weitere Produktionen | Further Product Options :



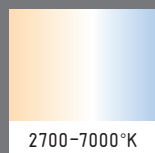
Dimmbare Versionen  
Dimmable Versions  
470



Notlicht-Ausführungen  
Emergency Options  
472



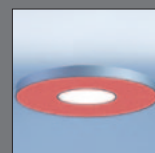
Alternative Oberflächen  
Alternative surfaces  
467



LED-Farbtemperatur  
LED Colour Temperature  
466



Sensortechnik  
Sensor Technology  
470



Basic-A Akustik  
Basic-A Acoustic  
464