

LED

Norms: EN 60598-1, EN 60598-2-2



PRODUCT DESCRIPTION

Areas of Application: Commercial and Business areas, Public buildings, Housing, Offices, Art and Culture spaces.

Mounting: Ceiling recessed.

Light Distribution: Direct.

Light Source: LED 4000K, CRI>80, 65.000h life time (@L80, B10, Ta 25 C)

Control Gear: LED driver, 220-240VAC-50/60Hz.

Materials: Body: Steel sheet.

Surface Finish: Powder coated in white matt.

Fixing system: Lay-in version for exposed "T" grids 15/24mm.

DAM - Microprismatic diffuser



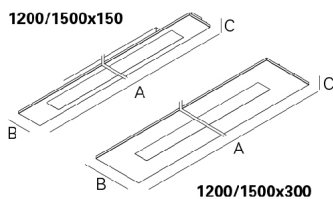
LAMP	UGR	W	lm	lm/W	η(%)	AxBxC (mm)	K1	K3	kg	HF	DALI
LED	≤19	21	2415	90	78	1200x150x83	•	•	3,6	9Z7B.121.6V.F4	9Z7B.121.6V.E4
	≤22	36	4830	106	79	1200x150x83	•	•	3,6	9Z7B.136.6V.F4	9Z7B.136.6V.E4
	≤19	21	2415	90	78	1200x300x83	•	•	4,8	9Z7B.321.6V.F4	9Z7B.321.6V.E4
	≤22	36	4830	106	79	1200x300x83	•	•	4,8	9Z7B.336.6V.F4	9Z7B.336.6V.E4
	≤19	26	3220	97	78	1500x150x83	•	•	4,1	9Z7B.126.6V.F4	9Z7B.126.6V.E4
	≤22	47	6440	106	77	1500x150x83	•	•	4,1	9Z7B.147.6V.F4	9Z7B.147.6V.E4
	≤19	26	3220	97	78	1500x300x83	•	•	5,6	9Z7B.326.6V.F4	9Z7B.326.6V.E4
	≤22	47	6440	106	77	1500x300x83	•	•	5,6	9Z7B.347.6V.F4	9Z7B.347.6V.E4

DOZ - Opal polycarbonate diffuser



LAMP	UGR	W	lm	lm/W	η(%)	AxBxC (mm)	K1	K3	kg	HF	DALI
LED	≤22	21	2415	91	79	1200x150x83	•	•	3,6	9Z7B.121.2J.F4	9Z7B.121.2J.E4
	≤25	36	4830	102	76	1200x150x83	•	•	3,6	9Z7B.136.2J.F4	9Z7B.136.2J.E4
	≤22	21	2415	91	79	1200x300x83	•	•	4,8	9Z7B.321.2J.F4	9Z7B.321.2J.E4
	≤25	36	4830	102	76	1200x300x83	•	•	4,8	9Z7B.336.2J.F4	9Z7B.336.2J.E4
	≤22	26	3220	97	78	1500x150x83	•	•	4,1	9Z7B.126.2J.F4	9Z7B.126.2J.E4
	≤25	47	6440	106	77	1500x150x83	•	•	4,1	9Z7B.147.2J.F4	9Z7B.147.2J.E4
	≤22	26	3220	97	78	1500x300x83	•	•	5,6	9Z7B.326.2J.F4	9Z7B.326.2J.E4
	≤25	47	6440	106	77	1500x300x83	•	•	5,6	9Z7B.347.2J.F4	9Z7B.347.2J.E4

DIMENSIONS

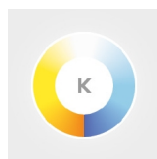


Example code for order: 9Z7B.347.6V.E4 (DALI) + 3000 + (2x) 965100 + 955000 + K3 (OPTIONS)

We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

OPTIONS

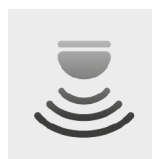
Colour temperature



3000K
Tunable white

Order code
3000
T000

Light and presence sensor



Option supplied under request.

Connectors



KIT 3-pole Mini Wieland GST15i3 (male and female)	Order code	965000
Connector 3-pole Mini Wieland GST15i3 male		965001
Connector 3-pole Mini Wieland GST15i3 female		965002
KIT 5-pole Mini Wieland GST15i5 DIM (male and female)		965100
Connector 5-pole Mini Wieland GST15i5 DIM male		965101
Connector 5-pole Mini Wieland GST15i5 DIM female		965102

Safety cable



Steel safety cable

Order code
955000

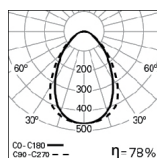
Emergency unit



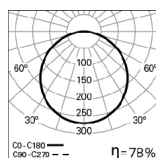
Emergency unit 3 hours	Order code	K3
Emergency unit 1 hour		K1

• Test function by telecommand signal.

PHOTOMETRY

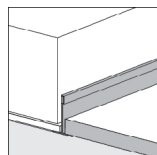


HERMES /E 26W
DAM 4000K



HERMES /E 26W
DOZ 4000K

FIXING SYSTEMS



Lay-in version for
exposed T grids
15/24mm.

TO SPECIFY:

Recessed LED luminaire, for lay-in applications in exposed T grids 15/24mm, without brackets. Available in 4 sizes (1200/1500x150/300mm) with opal or microprismatic diffuser for light glare control UGR<19, according to EN 12464-1. Standard version with 4000K, CRI>80 and 65.000h lifetime (@ L80, B10, Ta 25 C). Optional DALI dimmable driver, 3000K, light and presence sensor, connectors and 1 or 3 hours emergency unit. - as Indelague HERMES /E

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