PRODUCT NO. 4277-240080-B-Ware

DOTLUX LED floor lamp STYLEbutler 80W 4000K daylight dependent dimming white

- Outstanding UGR <12 VDU workstation lighting ensures fatigue-free work thanks to flicker-free light
- With one luminaire, illuminates up to two workstations according to optimized reflector technology standards.
- Stable U-steel base allows cable routing to the front or back
- IA technology with high indirect light component of 75% improves the feeling of space and creates a homogeneous and shadow-free light distribution
- Best contrast rendition with excellent color rendering and constant color temperature due to 3-Step MacAdam Binning
- Separate, infinitely variable dimming controls and switching of indirect and direct light components via the integrated glass touch panel
- Four different operating modes adjustable via rotary switch on luminaire head:

1. presence sensor active (dims the luminaire to 30% brightness after 10 minutes of absence and deactivates the luminaire after a further 10 minutes)
2. daylight sensor/constant light function active (automatically saves the set brightness and adjusts it to the daylight level)
3. presence sensor + daylight sensor (both sensors active)
4. both sensors deactivated

WEIGHT IN KG	12	**BEAM ANGLE**	80°/140°
LUMEN PER WATT	127,5	**INPUT VOLTAGE**	220 - 240 V AC
POWER CONSUMPTION IN WATTS	80	**SERVICE LIFE**	approx. 50.000 h at 25°C
NET LUMINOUS FLUX IN LUMENS	10200	**COLOR TEMPERATURE IN KELVIN**	4000
		COLOR-RENDERING-INDEX	CRI > 82
		POWER FACTOR	0,9
		LUMEN PER WATT	127.5
Dimensions		**PROTECTION CLASS**	I
		VOLTAGE TYPE	AC
width: 50mm		**HOUSING COLOUR**	white
height: 1200mm		**GLARE-FREE**	UGR < 12
length: 1960mm		**SWITCH CYCLES**	> 100.000
		WARRANTY IN YEARS	0
		SIMILAR TO RAL-COLOUR	9003
		ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION 2019/2015	not required
		ETIM GRUPPEN-ID	EC000300
		DIMMING POTENTIOMETER (INTEGRATED)	Yes
		COLOUR CONSISTENCY (MCADAM ELLIPSE)	SDCM3
		PHOTOBIOLOGICAL SAFETY ACCORDING TO EN 62471	RG1
		EXCHANGEABLE CONTROL GEAR	Yes

LUMINOUS FLUX ADJUSTABLE   Continuously variable