

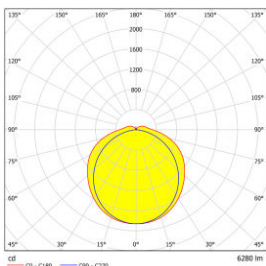
Data Sheet for Article: LIVB0013--

DEVO PRO II 44W 6300lm 840 230V ECG IP66 CL 1 PMMA 1500mm

LED moisture-proof diffuser luminaire with grey GFRP housing, opal diffuser and inox clips, additionally Dip-Switch 30W-4400lm/37W-5400lm/51W-7000lm built-in



Light distribution curve



Technical Data

Net length (mm)	1.454,00
Net width (mm)	102,00
Net height (mm)	90,00
Net weight (kg)	2,61

Technical Data - continued

Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	35
Luminaire type	wall luminaires pendulum luminaire surface mounted ceiling luminaire
Mounting	surface mounting ceiling surface mounting wall pendant
Colour	Light grey
Material	Glass fibre reinforced polyester
Cover	PMMA opal
Controller	LED driver AC
Operating voltage AC (V)	230
Lamp holder	LED Platine
System efficiency (lm/W)	139
Power (W)	30/37/44/51
Light colour	neutral white
Colour temperature (K)	4000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	4400/5400/6300/7000
Service life	50.000h / L80 / B10
Dimmable	no
Protection class	I
IP Rating	IP66
Shock strength	IK03
Illuminant incl.	yes
Fire protection marking	D
LxWxH mm	1454x102x90
Numbers of luminars per MCB B10	15
Numbers of luminars per MCB B13	20
Numbers of luminars per MCB B16	25
Numbers of luminars per MCB B20	31
Numbers of luminars per MCB B25	39
Numbers of luminars per MCB C10	24
Numbers of luminars per MCB C13	33
Numbers of luminars per MCB C16	38
Numbers of luminars per MCB C20	52
Numbers of luminars per MCB C25	65

DIP-Switch Settings

Power [W]	Luminous flux [lm]
30	4400
37	5400
44	6300
51	7000

Dimensioned drawing: DEVO PRO II 44W 6300lm 840 230V ECG IP66 CL 1 PMMA 1500mm



Article Table

DESCRIPTION	Order No.
DEVO PRO II 44W 6300lm 840 230V ECG IP66 CL 1 PMMA 1500mm	
LED moisture-proof diffuser luminaire with grey GFRP housing, opal diffuser and inox clips, additionally Dip-Switch 30W-4400lm/ 37W-5400lm/51W-7000lm built-in	LIVB0013
Optional Accessories	
Cover PMMA Opal for DEVO PRO II 1500mm	LIVB0025
Cover PC Opal for DEVO PRO II 1500mm	LIVB0027