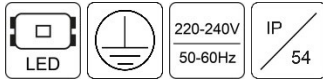


# DOCTOR P LED

## Diffuser and Wall Luminaires



**Description:** Surface mounted plastic LED luminaire  
Light distribution type: direct  
Optical system: opal polycarbonate diffuser, impact resistant  
Housing: polycarbonate  
Colour: white

**General data:** Mains voltage: 220-240V, 0/50/60Hz  
LED lifetime, h: 100000/L80B50  
SDCM: 3  
Protection class IEC: I  
Ingress protection code: IP54  
Mechanical impact resistance: IK08  
Operating temperature range, °C: ta -15...+35

**Installation:** On ceiling or wall. Push-in terminal, 3x2x2.5mm2

**Environment:** Indoor

**Application:** Office, education, corridor, staircase, healthcare, public place

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI	CCT*, K	Weight, kg
Doctor P LED1x2650 G467 T830 OP LT80	1160	110	85	2203	17,1	129	80+	3000	1,90
Doctor P LED1x3400 G468 T830 OP LT80	1160	110	85	2872	21,6	133	80+	3000	1,90
Doctor P LED1x4450 G469 T830 OP LT80	1160	110	85	3743	29,1	128	80+	3000	1,90
Doctor P LED2x2650 G470 T830 OP LT80	1160	160	85	4405	33,4	132	80+	3000	2,60
Doctor P LED2x3300 G471 T830 OP LT80	1160	160	85	5567	43,5	128	80+	3000	2,60
Doctor P LED2x3900 G472 T830 OP LT80	1160	160	85	6608	50,1	132	80+	3000	2,60
Doctor P LED1x2650 G467 T840 OP LT80	1160	110	85	2594	17,1	152	80+	4000	1,90
Doctor P LED1x3400 G468 T840 OP LT80	1160	110	85	3383	21,6	157	80+	4000	1,90
Doctor P LED1x4450 G469 T840 OP LT80	1160	110	85	4409	29,1	151	80+	4000	1,90
Doctor P LED2x2650 G470 T840 OP LT80	1160	160	85	5217	33,3	157	80+	4000	2,60
Doctor P LED2x3300 G471 T840 OP LT80	1160	160	85	6563	43,3	152	80+	4000	2,60
Doctor P LED2x3900 G472 T840 OP LT80	1160	160	85	7783	50,1	155	80+	4000	2,60

\* Tolerance range for optical and electrical data: ±10%. Values apply to an ambient temperature of 25°C. NORTHCLIFFE LIGHTING is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

**Available options:**

- DALI Driver with DALI interface
- MW Integrated microwave (MW) motion sensor with on-off control
- EM3 Emergency version 3 hour
- EM3B Emergency version 3 hours (best available technology)
- SCREW End cap with screw-lock for maximum protection
- 5TB 5-pole terminal block in the middle of luminaire for easy through wiring
- 1G Strain relief for power supply cable
- T830 Colour temperature 3000K, CRI 80+
- T840 Colour temperature 4000K, CRI 80+

