

# DOCTOR P LED

## IP54 Surface Mounted Plastic Luminaire



<b>Type:</b>	A range of surface LED luminaires with modern profile, for use in humid locations, where industrial solutions are aesthetically not acceptable.
<b>Specification:</b>	UV stable PC diffuser in opal execution. Injection moulded polycarbonate canopy, white finished. Luminaire is plastic-wrapped and packed in twin boxes.
<b>Installation:</b>	Designed to be fixed onto ceiling or walls of any type, including flammable surfaces.
<b>Application:</b>	Indoor. Ideal for common areas in humid or dusty rooms, bathrooms, hospitals and other similar institutions.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Doctor P LED1x2500 D408 T840 OP LT80	1160x110x85	50000	2499	22	80+	4000	1,90
Doctor P LED1x3600 D409 T840 OP LT80	1160x110x85	50000	3509	30	80+	4000	1,90
Doctor P LED2x2500 D200 T840 OP LT80	1160x160x85	50000	4999	41	80+	4000	2,60
Doctor P LED2x3600 D201 T840 OP LT80	1160x160x85	50000	7018	61	80+	4000	2,60

\* Tolerance range for optical and electrical data: ±10 %

### Options available on request:

SDIM-	Switch-control/dimming
DALI-	DALI driver
EMG-	Emergency version 1 hour
EM3-	Emergency version 3 hours
5TB-	5 way terminal block for loop feed and ease of wiring
OP-	Diffuser in opal execution
SPORT-	White painted protective grid
MW-	MW sensor
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K

### DOCTOR 249 G90 OP

