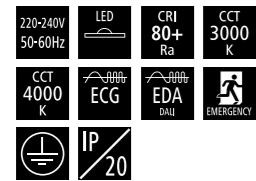


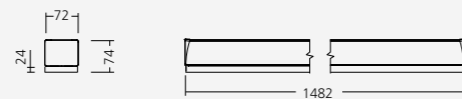
Prestige LED LSP



- Mounting** Suspended or ceiling surfaced
– determined for continuous installation (MDS)
- Light source** LED
- Colour tolerance** 3 SDCM
- Optical system** Medium wide lenses (LMW)
Extra wide lenses (LEW)
Corridor lenses (LCO)
- Wiring** Electronic control gear FIX/DALI (ECG/EDA)
Emergency unit variant (3H, ECG)
- Materials** Housing: sheet steel
Lenses: PMMA (IP54)
- Surface finish** Housing: white RAL 9003 (W03)
- Accessories** Components for PRESTIGE SYSTEM
- Service lifetime** 50,000 hours/L80/B10 (ta 25°C)
- Ambient temperature** From -25 °C to +40 °C (from +5°C with EM unit)

TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	COLOUR RENDERING INDEX CRI (Ra)	CORRELATED COLOUR TEMPERATURE CCT (K)	BEAM ANGLE (C0-180, C90-270)	EMERGENCY UNIT 3H (lm)	WEIGHT (kg)	ORDER CODE		
									ECG	EDA	ECG + EM
PRESTIGE LED LSP LMW	5600	40	140	80+	3000	73°	380	2.7	311049	311051	311053
PRESTIGE LED LSP LMW	5750	40	144	80+	4000	73°	400	2.7	311050	311052	311054
PRESTIGE LED LSP LMW	8050	62	130	80+	3000	73°	380	2.7	311057	311059	311061
PRESTIGE LED LSP LMW	8300	62	134	80+	4000	73°	400	2.7	311058	311060	311062
PRESTIGE LED LSP LEW	5550	40	139	80+	3000	96°, 93°	380	2.7	311065	311067	311069
PRESTIGE LED LSP LEW	5700	40	143	80+	4000	96°, 93°	400	2.7	311066	311068	311070
PRESTIGE LED LSP LEW	7950	62	128	80+	3000	96°, 93°	380	2.7	311073	311075	311077
PRESTIGE LED LSP LEW	8200	62	132	80+	4000	96°, 93°	400	2.7	311074	311076	311078
PRESTIGE LED LSP LCO	5600	40	140	80+	3000	45°, 85°	380	2.7	311081	311083	311085
PRESTIGE LED LSP LCO	5750	40	144	80+	4000	45°, 85°	400	2.7	311082	311084	311086
PRESTIGE LED LSP LCO	8050	62	130	80+	3000	45°, 85°	380	2.7	311089	311091	311093
PRESTIGE LED LSP LCO	8300	62	134	80+	4000	45°, 85°	400	2.7	311090	311092	311094

Luminous flux tolerance +/- 10%.



EMERGENCY