





- Robust, waterproof IP65 luminaire with high impact protection (IK10)
- Well integrated in architecture thanks to its comfortable light distribution
- Designed to be easy to install and maintain with up to 2.5mm² throughwiring possibility
- Suitable for both indoor and outdoor applications















Specifications

Item Code Item Description		Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)			Weight (kg/pc)
Emergency version 1 hour, Motion Detection, Daylight Detection								
543011003900 LEDWall-Mounted-P	Rd300-22W-MD-EM1	CFL 2x26W	22	2550	115	3000/4000	Yes	1.60

Accessories



821017003000 LEDSmart-BLE2-10V-Converter

Packaging Information

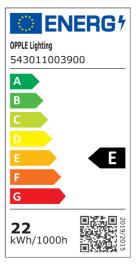
r dekaging information						
Item		Вох				
Item Code Item Description El		Dimensions (mm) (LxWxH)	Gross Weight (kg)	EAN	pc/box	
543011003900 LEDWall-Mounted-P Rd300-22W-MD-EM1 9-	4051190	325x87x328	1.80	6941408851594	1	
821017001400 LEDSmart-BLE-10V-Converter 9-	4059200	90x40x30	0.09	6941408898445	1	
821017003000 LEDSmart-BLE2-10V-Converter 94059200		90x40x30	0.09	6931783007624	1	

Technical Specifications			
Lifetime (L70)	50,000 h		
Lifetime (L80)	30,000 h		
On-/Off-cycles	100,000		
Colour consistency (SDCM)	4		
Dimmability	1-10 V		
Sensor type	Motion + Daylight detection (MD)		
Sensor technology	Microwave (MW)		
Finishing	White RAL9003		
Colour rendering index (CRI)	> 80		
Degree of protection (IP)	IP65		
Impact strength	IK10		
Protection class	II		
Risk group (EN 62471)	RG0		
With control gear	Yes		
Glow wire test	850°C		
Power factor	≥ 0.9		

Electrical Supply			
Frequency	50/60 Hz		
Nominal voltage	220~240 V		
DC input voltage	See catalogue appendix Connection Specifications		
Mechanical Properties			
Housing material	Polycarbonate		
Optical material	Polycarbonate		
Ambient Conditions			
Operating temperature	-30~+50°C		
Application temperature	+25°C		
Storage environment	-30~+60°C		

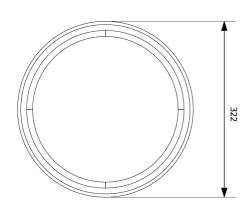






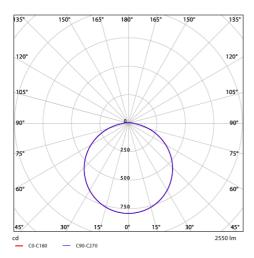
Dimensional Drawing (mm)

LEDWall-Mounted-P Rd300

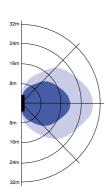




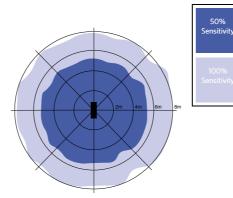
Photometric Data



Motion sensors - Detection range



Installation - Wall mounted Suggested installation height 1-4m



Installation - Ceiling mounted Suggested installation height 2.5-10m