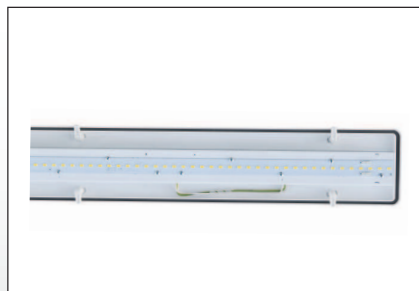


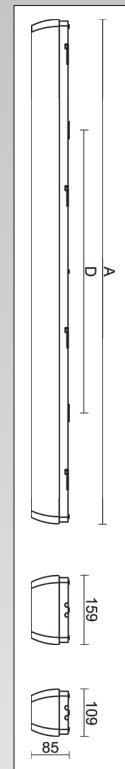
OD



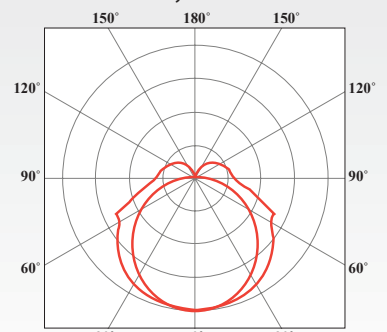
PRODUCT CODES				
	OD120-2300/17	OD120-3200/22	OD120-4000/30	OD120-5200/35
CONSTRUCTION:				
Housing & Optics:	Injection Moulded, UV Stabilized, Polycarbonate housing and with UV Stabilized PMMA Diffuser, not to be exposed to direct sun light.			
Mounting Device	Surface using Standard Fixing Accessories Provided/Suspension Mounting using Suspension Kit.			
Product Dimension (mm)	1160 x 159 x 109	1160 x 159 x 109	1160 x 159 x 109	1160 x 159 x 109
Product Color	RAL9016			
ELECTRICAL:				
Input Voltage	220-240V AC			
Frequency	50-60 Hz			
Power Factor	> 0.90			
Power Consumption	17W	22W	30W	35W
Power Consumption Tolerance	+/-10%			
Protection Class	Safety Class(II)			
Glow Wire Test	850 deg C /30 Sec			
CONTROLS:				
Dimmable	Optional			
Dimming Options (Variant)	Dali / 1-10V / Smart Controls			
PERFORMANCE:				
Luminaire Lumens	2300	3200	4000	5200
CCT	5000K (S) - 4000K / 3000K (O)			
CRI	>80			
Initial Chromacity	SCDM <3			
Lumen Maintenance	L80 / B10 > 90000hrs @ 25° C			
Operating Ambient Temperature	+10 to + 55° C			
Storage Temperature	-20 to + 80° C			
Ripple on Modules	<3%			
GENERAL:				
Ingress Protection	IP54			
Impact in Joules	IK10			
Replaceable Modules	Yes			
Luminaire Beam Angle	90 deg			
CE Markings	Yes			
Net Weight	1.7 Kgs	2.2 Kgs	2.2 Kgs	2.2 Kgs
VARIANTS:				
Available in 1500 mm Linear Length also.				
(S) - Standard Version. (O) - Optional upon request and to be mentioned along with code of the product.				
Suspension Kit to be ordered separately using the code SK to the suffix of the product code.				
Note: Lumens, wattage & dimensions are subject to change due to the fast development in LED technology.				

How to Specify :

.....lm and a min. oflm/w Surface LED fixture made of UV Stabilized, Polycarbonate housing and UV Stabilized PMMA Diffuser and ENEC certified LED modules & driver, L80 / B10 > 90000hrs @ 25° C lumen maintenance,color temperature, IP54.



Luminous Intensity Distribution



Luminous intensity (cd/klm) in level C 0° - 180°
Luminous intensity (cd/klm) in level C 90° - 270°