LUCINA-R 32W, 36W

80 CRI

GARDLER[®]

PRODUCT HIGHLIGHTS

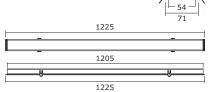
- · Aesthetically designed linear profile recess luminaire for down light application
- Luminaire housing made from high-grade extruded aluminum
- High efficiency passive cooling technology for good thermal management
- Aesthetically designed high efficiency PC symmetric diffuser
- High efficacy SMD (Mid owder) LED technology used in FR-4 PCB
- Inbuilt-high efficiency electronic driver technology
- · Pendent installation with wire suspender and ceiling coupler
- Surface installation with clix fix SS clamp
- Shade : powder coated-white, black & grey



TECHNICAL SPECIFICATIONS

Light Source	: MPL - Mid Power LED
Power Consumption	: 32W, 36W
Color Temperature	: 4000 K 5700 K
Lumens	32W : 2669 lm, 2779 lm
	36W : 2936 lm, 2969 lm
Driver	: Constant current AC - DC
Input voltage range	: 220 - 240 V
Output voltage	: 33V - 37V DC
Output Current	: 800 mA 1000 mA
Power Factor	: >0.98
THD	: <10%





Application :

dimensions are in mr