

## ISO LED Low Bay

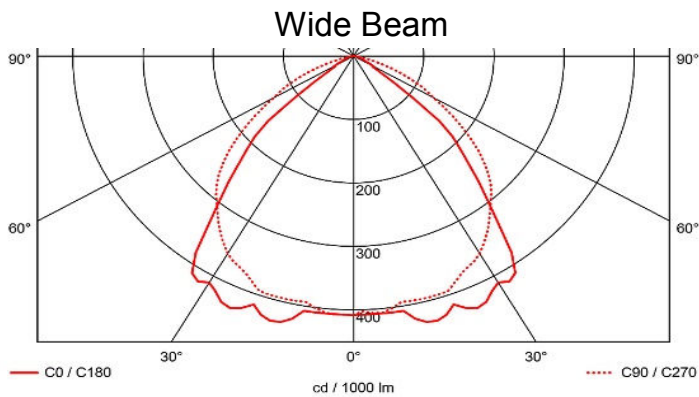


### Area of Application

Factories, Cold Rooms, Operating Theatres, Clean Rooms

### Product Benefits

Surface/recessed mounted reflector system.  
Outer steel body protects super-purity aluminium reflector. Low glare and attractive appearance due to special micro micro matt material. Also available with specular miro4 reflector insert and 4mm Toughened Glass  
SABS approved control gear  
SABS safety mark  
Low maintenance.



### Product Features

Dali system optional  
Variable output and power loading achieved by adjusting LED operating current  
Available in Wide Beam, Medium Beam and Narrow Beam  
The luminaire is designed to provide ultimate light output  
Life  $L_{80} B_{10}$  - 50,000 Hours  
Driver  $F_{10}$  - 100,000 Hours

Luminaire Lamp Wattage	Dimensions L x B x H	Colour Temperature	Reference Code	Lifetime ( $L_{80} B_{10}$ )	Luminaire Output (Lumens)	Efficacy lm/W	RA(CRI)
137	488x442x142	4000K	ISO445-LED	50 000 Hrs	15 500	113	>80

