SKL-83 & SKL-113



Features

IP 66 waterproof
IK 08 tempered glass
Easy access to pcb and driver area
Easy mounting & cabling
Adjustable joint arm angles
80W - 110W application

NEW

Technical Specifications

Aluminium Body
Etial-150 Aluminium Injection

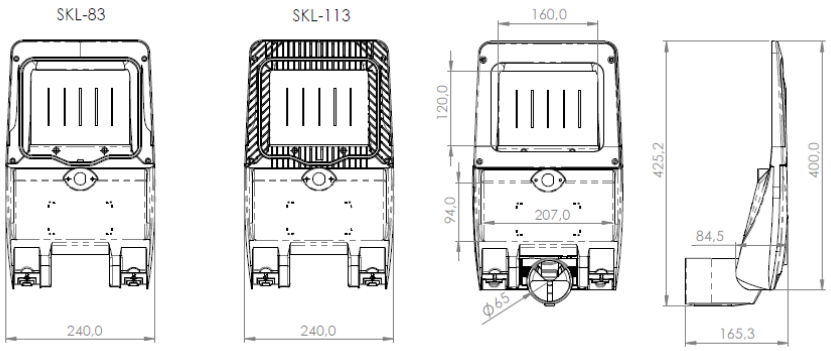
Driver Cover & Glass Cover
Etial-150 Aluminium Injection

Joint Arm
Etial-150 Aluminium Injection

Coating
Electrostatic Painting

Material of Gasket
Silicone

Glass
IK 08 4 mm Tempered Glass



Compatible Products

SKL-83

Led Module : REC-AL1-158X71X1.6-RFNDX24-P1S24
Lens : 4X2 H1 SUNLUMIN
Driver : X6E-100M143-G - MOSO

Led Module : REC-AL1-158X71X1.6-SQRX24-P1S24
Lens : 4X2 H1 SUNLUMIN
Driver : IT0-10 100/100-277/1A05 P67 E Inventronics

SKL-113

Led Module : REC-AL1-158X71X1.6-RFNDX48-P1S48
Lens : 4X2 H1 SUNLUMIN
Driver : X6E-150M214 - MOSO

Led Module : REC-AL1-158X120X1.6-SQRX48-P1S48
Lens : 4X2 H1 SUNLUMIN
Driver : IT0-10 150/100-277/1A05 P67 E Inventronics