



Aqualinea

IP 67

"Lighting fixture to be floor-recessed.
Die cast aluminium body.
The IP 67 protection rating allows for
dust-proofing and water-proofing,
even during brief immersions.
Suitable for fitting in damp surroundings,
both indoors and outdoors".



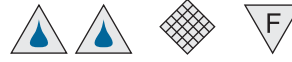
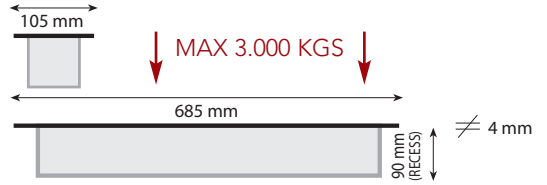
Aqualinea 14

14/S (symmetric reflector)

14/A (asymmetric reflector)



- 14 WATT T5 / G5
- IP 67
- FLUORESCENT
- CLEAR GLASS (STANDARD)
- FROSTED GLASS (ON REQUEST)



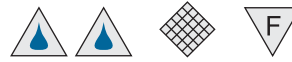
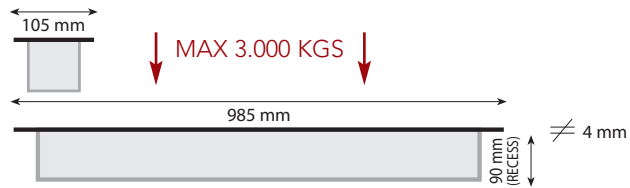
Aqualinea 21

21/S (symmetric reflector)

21/A (asymmetric reflector)



- 21 WATT T5 / G5
- IP 67
- FLUORESCENT
- CLEAR GLASS (STANDARD)
- FROSTED GLASS (ON REQUEST)



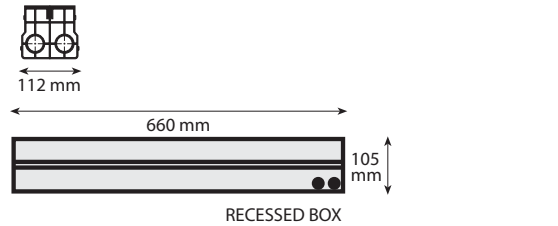
Stainless steel frame
 Stainless steel recessed box (included)
 Glass surface temperature 35°C max
 Measured according to EN 60598 at ambient of 15°C
 electronic ballast 230/240 volt ready to install
 short circuit and overload protection
 die cast aluminium body, polyester painting
 anti corrosion prefinishing (phosphocromating)



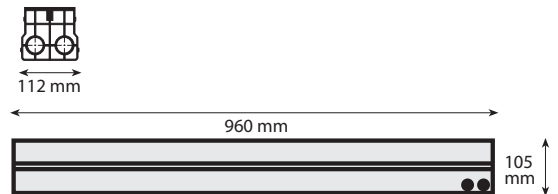
Aqualinea IP 67 comes complete with recessed box



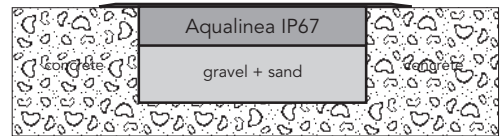
- STAINLESS STEEL FRAME
- DIE-CAST ALUMINIUM
- EXTRUDED ALUMINIUM
- SILICON GASKETS



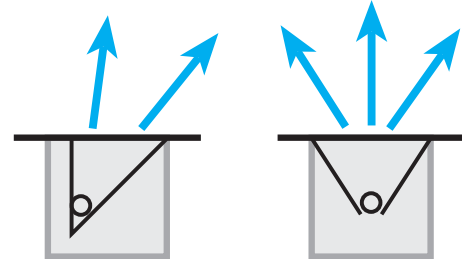
RECESSED BOX



RECESSED BOX



when installing Aqualinea, a "drainage bed" of at least 20 centimeters has to be observed under the stainless steel recessing box (gravel and sand)



Asymmetric reflector

Symmetric reflector