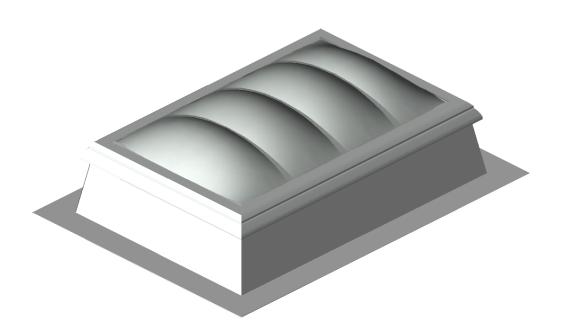
Technical Information ROOFLIGHT F100 W

Product Datasheet Product-ID: LPC3 opal 100/150 K30 LR SS LOD500



### **3D-View**

Turnable and zoom can be activated in Adobe Acrobat Reader under Windows



Edit configuration This configuration can be edited using the following link:

Open in configurator

Product Datasheet Product-ID: LPC3 opal 100/150 K30 LR SS LOD500



# **Product Features**

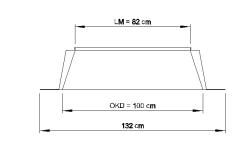
Attribute	Value
ROOFLIGHT F100 W	
product ID	LPC3 opal 100/150 K30 LR SS LOD500
level of detail	LOD 500
	lower LOD value = simplified selection and reduced
	geometry
UPPER PART	
order size, top roof edge size (OKD) [cm]	100 / 150
clear dimension (LM) [cm]	82 / 132
exit hatch	no exit hatch
glazing	
heat transition Ut [W/m²K]	1.8 - 2.0
material	dome impact-resistant, high temperature resistant
transparency	opal
	triple glazing
UPSTAND	
type of upstand	GRP upstand
height [cm]	30
features	
better heat insulation upstand	no
suspension lip for storage of the roof line	no
PVC rail	no
heat insulated foot flange	no
DRIVE	
smoke lift	no
type of drive	without
YOUR CONFIGURATION HAS THE FOLLOWING QUALIT	IES
OKD width	100 cm
OKD length	150 cm
LM width	82 cm
LM length	132 cm
height of upstand	30 cm
thermal transition Ut	ca. 2.0 W/(m²K)
noise insulation level Rw,p	ca. 21 dB
light transmission τ	ca. 42 %
energy transmission g	ca. 42 %
product standard	EN 1873
fall-through protection	fall-through proof for one year from production ((according
	to GS BAU 18)
construction material class upstand	E (according to EN 13501-1)
construction material class glazing	E, d0 (nach EN 13501-1)
hail resistance class (glazing, tightness)	HW3 (according to VKF standard)
hail resistance class (glazing, light transmission)	HW3 (according to VKF standard)

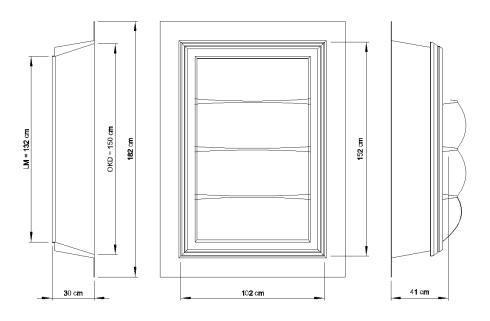
#### Technical Information ROOFLIGHT F100 W

Product Datasheet Product-ID: LPC3 opal 100/150 K30 LR SS LOD500



## **Dimensional Drawing**





### Attachments

Double-click a paperclip icon to open a file, or right-click to save it.