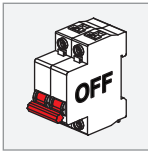
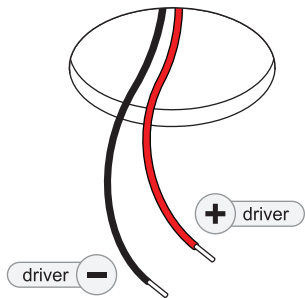


Smart Lotis Recessed 82 Outdoor 1x IP55 LED DE

139000XX_139001XX_139002XX_139003XX

1



ELECTRICAL SPECS LED-FIXTURE

Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	13,2	15,0	5,0
500	13,7	15,4	7,2

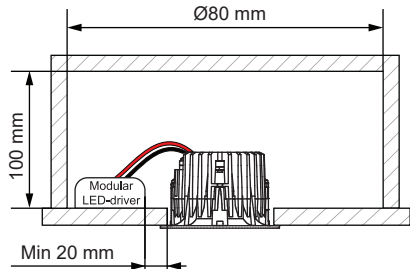
⊕ RED

⊖ BLACK

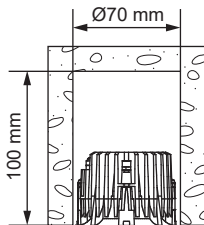
For serial connection, respect polarity!
Not suited for connection to mains voltage.
Combine with a Modular LED-driver.

Minimum volume requirement

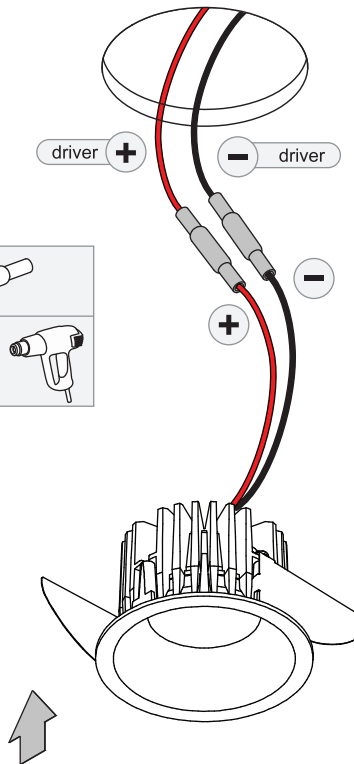
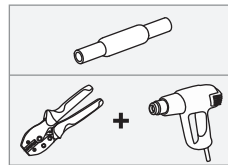
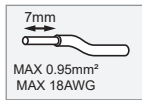
With driver in false ceiling:



In concrete:



2

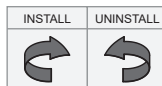


BACKSIDE

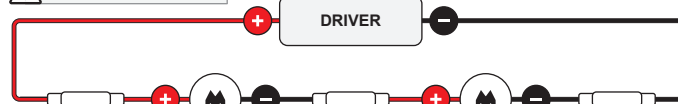
IP20

FRONTSIDE

IP55

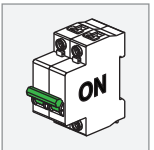
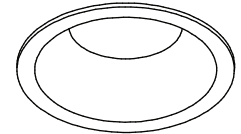


⚠ SERIAL CONNECTION:



Always use a serial connection for multiple luminaires on a single driver!
Only use luminaires with the same input ratings!

3



NOT SUITABLE FOR INSTALLATION
≤5KM FROM THE COAST



CLEANING INSTRUCTIONS

To avoid corrosion, clean at least quarterly with a non-abrasive cloth and a neutral detergent. Parts of the fixture which are not protected by the installation housing may not come into contact with the ground or aggressive chemical material (e.g. fertilizers, weed killers, lime,...). Excessive use of de-icing agent in the vicinity of the fixture must be avoided.



Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.
Reference number: 1010754



PREVENTING ELECTROSTATIC DAMAGE

A discharge of static electricity may damage sensitive components. Therefore do not touch the LED nor the stripped parts of the wires with bare hands. Always be properly insulated by using ESD gloves.

DRIVERS & ACCESSORIES

For latest version of driver matrix and available accessories check www.supermodular.com or connect with your sales contact.

