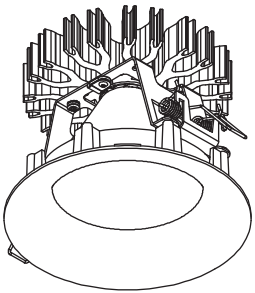


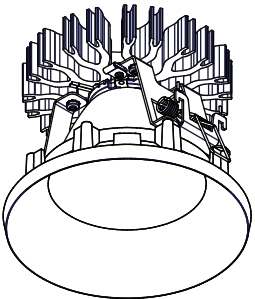
Smart Cake/Kup/Lotis 160 (diffuse) IP55 LED DE

130040XX\_130041XX\_130042XX\_130043XX\_130044XX\_130045XX\_130046XX\_130047XX\_130048XX\_130050XX\_130051XX\_130052XX\_130140XX\_130141XX\_130142XX\_130143XX\_130144XX\_130146XX\_130145XX\_130147XX\_130148XX\_130150XX\_130152XX\_130151XX\_130160XX\_130161XX\_130162XX\_130240XX\_130241XX\_130242XX\_130243XX\_130244XX\_130245XX\_130246XX\_130247XX\_130248XX\_130250XX\_130251XX\_130252XX\_130260XX\_130261XX\_130262XX

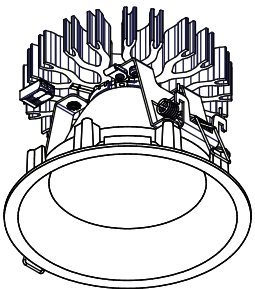
SMART CAKE 160



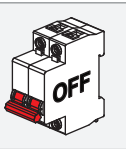
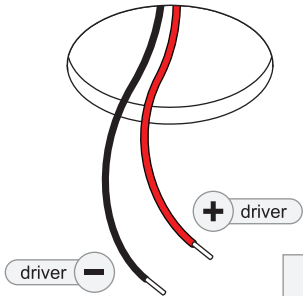
SMART KUP 160



SMART LOTIS 160



1



ELECTRICAL SPECS LED-FIXTURE

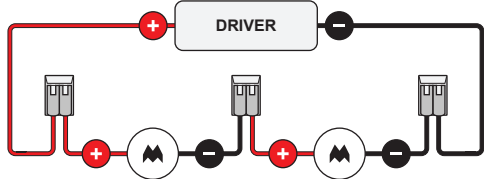
| Drive Current<br>(mA) | Forward Voltage |          | Power<br>(W) |
|-----------------------|-----------------|----------|--------------|
|                       | min (Vf)        | max (Vf) |              |
| 500                   | 30,6            | 35,4     | 16,3         |
| 700                   | 31,2            | 36,0     | 23,3         |
| 900                   | 31,8            | 36,6     | 30,5         |
| 1050                  | 32,1            | 37,1     | 36,1         |
| 1200                  | 32,5            | 37,5     | 41,8         |
| 1400                  | 33,0            | 38,0     | 49,5         |

RED

BLACK

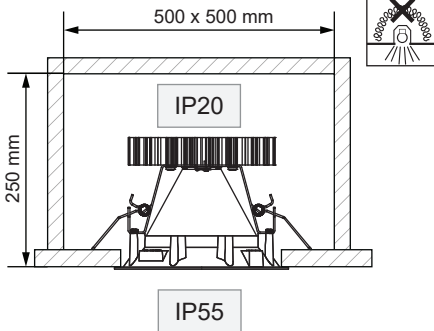
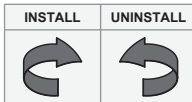
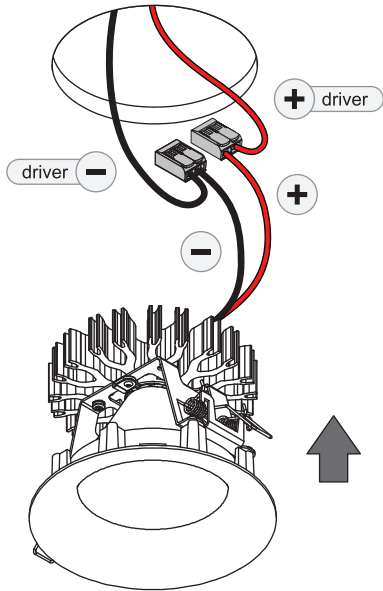
For serial connection, respect polarity!  
Not suited for connection to mains voltage.  
Combine with a Modular LED-driver.

⚠ SERIAL CONNECTION:

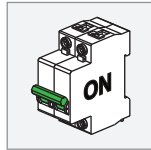
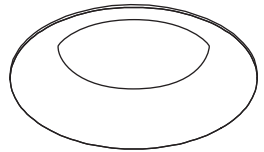


Always use a serial connection for multiple luminaires on a single driver!  
Only use luminaires with the same input ratings!

2



3



Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.  
Reference number: 1011467



LIGHT SOURCE - DO NOT TOUCH LED

Touching the LED can result in permanent damage of the light source. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



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](http://www.supermodular.com) or connect with your sales contact.