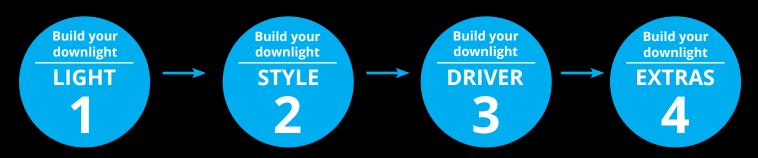


# LSP-SERIES Build your downlight



Choose your downlight

**Kelvin & Color** 

**Choose your style of frame** 

Color & Shape

Choose your driver

Choose the correct driver depending on how many downlights you have

**Choose your accessories** 

LED dimmer, connection box and cable



# INSTALLATIONTYPE:





Connection box OR Recessed hole

- LSP-series gives you the opportunity to fit both the driver and downlight in one connection box
- Simple installation in connection box or ceiling recessed

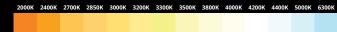


# Choose your downlight - Color & Kelvin









**2700K** 

**3000K** 



# Choose your color and correct type of frame

ALUMINIUM

ROUND: Ø 60 mm, Ø 80 mm, Ø 90 mm

0,000

WHITE

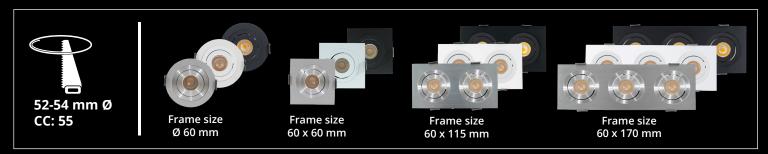
SQUARE: 60 x 60 mm, 80 x 80 mm

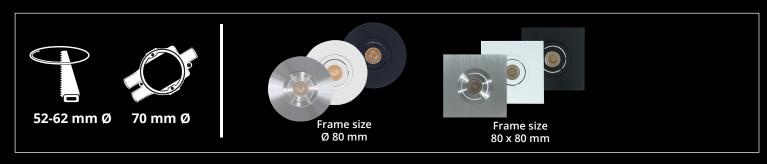
3,56,56

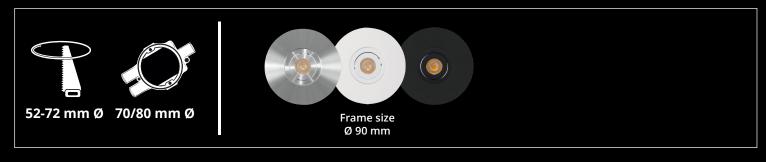
BLACK

RECTANGULAR: 60 x 115 mm, 60 x 170 mm

#### RECESSED INSTALLATION HOLE OR INSTALLATION IN CONNECTION BOX









# Choose your dimmable driver



#### CHOICE OF DRIVER IS DEPENDING ON NUMBER OF DOWNLIGHTS:

# Downlight

Driver 2.5 - 4W Connectors included Driver LDD04S

# **Downlights**

Driver 6 - 8W Connectors included Driver LDD08S

# 3-4

**Downlights** Driver 8 - 12W

**Connectors included** Driver LDD12S

## 4-5

#### **Downlights**

Driver 12 - 18W **Connectors included** 

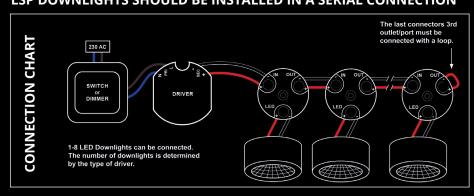
Driver LDD 18S / LDD19S

### 6-8 **Downlights**

Driver 18.5 - 26W Connectors included

Driver LDD26S

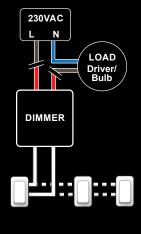
#### LSP DOWNLIGHTS SHOULD BE INSTALLED IN A SERIAL CONNECTION

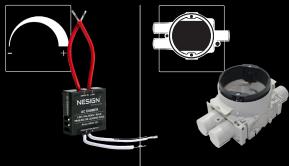


It is important to choose the correct driver according to the exact number of downlights. All downlights must be connected to the driver before testing or overvoltage to downlight might destroy the LED chip.



# Choose your accessories



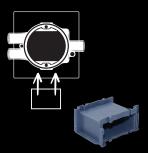


#### **AC LED Dimmer**

~ 230VAC, 125W (0.5A), 50HZ, IP20. Compact universal build-in dimmer easily installed behind the existing lightswitch.

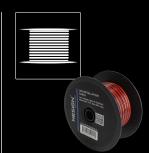
## **Connection Box**

Hight adjustable Pipe/Conduit: Ø16/20 mm



#### **Side Box**

For extra space: Dimmer, Driver or Connectors



#### **LED Cable**

Installation cable 60V. Low voltage 2 x 0.50 mm<sup>2</sup>. 10 m.



























Trailing Edge































