



# Nyta

## Multiple with 3 Tilt S

### Technical details

|                                   |   |
|-----------------------------------|---|
| <b>Land van fabricage</b>         |  Duitsland |
| <b>fabrikant</b>                  | Nyta  |
| <b>ontwerper</b>                  | jjoo design   |
| <b>bescherming</b>                | IP20  |
| <b>Omvang van de levering</b>     | Leuchtmittel/Bulb   |
| <b>voltage geschiktheid</b>       | 110 - 240 Volt  |
| <b>materiaal</b>                  | aluminium, staal, textiel   |
| <b>kabel kleur</b>                | wit   |
| <b>kabellengte</b>                | 300 cm  |
| <b>hoogteverstelling</b>          | hoogte bepaalbaar   |
| <b>dimmen</b>                     | dimbaar op locatie  |
| <b>base/versie</b>                | E14   |
| <b>luifel Dimensions</b>          | 50 cm   |
| <b>lampenkap kleur</b>            | wit   |
| <b>prestaties van het systeem</b> | 3 x 46 Watt (max.)  |
| <b>lichtverdeling</b>             | direct  |

### Omschrijving

The Nyta Multiple with 3 Tilt S consists of three white Tilt S pendant lamps and one white canopy. The three Tilt S lights are each 16 cm high and have a diameter of 18 cm. The lamp shades are made of matt lacquered aluminum. They can be rotated by 360 degrees and tilted by a maximum of 110 degrees independently of each other. The multiple canopy has three outer holes at the same distance from each other for fixing of three lights. The canopy is made of coated aluminum and has a diameter of 50 cm as well as a height of 2.5 cm. The ceiling mounting is made of galvanized steel, the connections are hidden behind a panel. The textile cables of the pendant light are white and have a maximum length of 300 cm. The three Tilt S lamps can be hung at different heights. Other combinations of Tilt, Tilt S and Tilt Globe pendant lights are also available on request. The shade colours grey, white and black as well as the canopy in black are offered on request. The cable colours black, grey, red, light green and light blue are also offered on request. LED retrofits or halogen lamps can be used as light sources.