



StyliD Evo

ST780Z OVL-V FG

ST780Z | StyliD Evo Performance Accessory

With StyliD Evo, retailers can enjoy the superior quality of light and market-leading energy efficiency of PerfectAccent optics in a series of flexible and future-proof projectors. StyliD Evo projectors are easy to reconfigure with quick and easy optic upgrades that require no tools. They also support frequent changes in store layouts, as the StyliD Evo projector can be easily repositioned on the track or Maxos fusion backbone. Covering a wide range of lighting applications, from lower light levels in convenience formats to high-ceiling installations where very high light output is required, StyliD offers continuity for every retail concept. StyliD Evo can be mounted on 3C or DALI track (ST770T, ST780T), on Maxos fusion (ST770S, ST780S, ST770X), or into the ceiling with a semi-recessed version (ST770B). All StyliD Evo projectors with PerfectAccent reflectors are certified as a circular lighting product and offer multiple system integration and dimming options, including wired as well as wireless. For prolonged shelf life and better visual representation of food, reducing food waste and increasing sales, fresh food LED lighting recipes are available. Check out our Fashion and Food catalog pages to find out more about PremiumWhite, PremiumColor, Fresh Meat, Rosé, Frost and Champagne.

Warnings and Safety

- All photometrical data is calculated without optional front glass. Flux should be reduced by 3.5% when using a front glass
- Cleaning of the optic should only be done with pressurized air. Touching the LED or reflector is forbidden. For food preparation areas and areas with high levels of dust, the use of the optional front glass is strongly advised, as it can be cleaned with a (dry) microfiber cloth.
- During maintenance, the product must be switched off and cooled down
- The product must be installed out of arm's reach. Manipulating the product when hot is only possible with an insulated glove

Product data

StyliD Evo

General Information

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|--------------|---------------|
| Value ladder | Specification |
|--------------|---------------|

Mechanical and Housing

| | |
|------------------------------|-----------------------|
| Optic material | Polycarbonate |
| Overall height | 70 mm |
| Overall diameter | 100 mm |
| Material | - |
| Mech. impact protection code | IK02 [0.2 J standard] |
| Accessory color | - |
| Net Weight (Piece) | 0.100 kg |

Approval and Application

| | |
|-------------------|-----|
| CE mark | Yes |
| EU RoHS compliant | Yes |

Sustainability Data

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|--|--------------------------|
| Non-virgin material ratio of the packaging | Cardboard > 80% recycled |
|--|--------------------------|

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|------------------------------------|--------------------------------|
| Packaging Recyclable content ratio | Cardboard recycling rate > 80% |
| Packaging Material | Cardboard |

Product Data

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|---------------------------------|---|
| Order product name | ST780Z OVL-V FG |
| Full product name | ST780Z OVL-V FG |
| Full product code | 871869996065000 |
| Order code | 910500465869 |
| Material Nr. (12NC) | 910500465869 |
| Numerator - Quantity Per Pack | 1 |
| EAN/UPC - Product/Case | 8718699960650 |
| Numerator - Packs per outer box | 1 |
| EAN/UPC - Case | 8718699960650 |
| Product family code | ST780Z [StyliD Evo Performance Accessory] |

