

Lux-May exclusive Range **DLUX RECESSED DOWNLIGHTS**

DLUX/OPAL-IP44



High Quality, compact Design, horizontal position for lamps TC-D/TC-DEL.

Open reflector for maximum output in luminous intensity.

LUMINAIRE HOUSING: Made of polycarbonate. White flange ring made in die-cast aluminium finished with electrostatic powder coating RAL 9010. The ring is attached to the body using a twist at the three points of fixation. WIELAND connector is optional.

According to Norm ENEC-10/VDE.

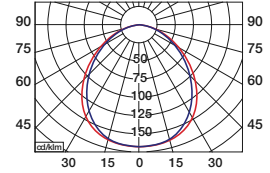
OPTIC: High specular polished reflector made of pure aluminium, silver coated by vapour deposition.

Reflector is precision formed to render very high light efficiency.

DLUX/OPAL/IP44: Opal glass included.

DLUXT/IP44: Transparent glass included.

DLUX/OPAL 1x26 W.



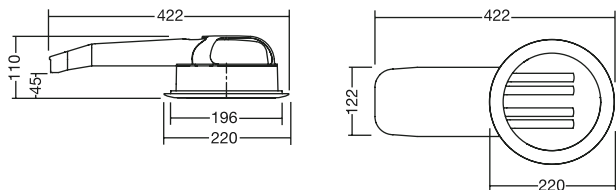
* This range "DLUX" is only supplied with electronic ballasts.



Possibility of conector wieland or similar



Dimensions



Mounting



- exclusive **DLUX/OPAL-IP44 - 1x13W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 1x18W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 1x26W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 1x32W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 2x13W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 2x18W - 230V H.F.**
- exclusive **DLUX/OPAL-IP44 - 2x26W - 230V H.F.**