

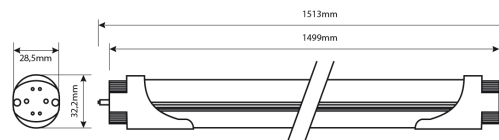
MIRA TUBE 150 ULTRA LUMENS



| | | | | |
|------------------------|-------------------------------------|------------------------------------|------------------------------|------------------------|
| POWER 25W | COLOR COLD WHITE 5500K | CRI IRC 80 | IP IP20 | ANGLE 120° |
| LUMEN 2850lm | TYPE T8 G13 | LED TYPE CREE SMD LED | POWER FACTOR >0,90 | UP TO 40000h |



Order code **3333N**



TUBE LED FORMAT T8 150CM, TRÈS HAUT RENDEMENT, DISSIPATEUR ALUMINIUM, OPTIQUE DÉPOLIE

Livré avec module de remplacement du starter

| Données techniques | | Données photométriques | |
|------------------------|----------------------|-------------------------------|-----------------|
| Puissance | 25W | Couleur | ColdWhite 5500K |
| Dimension | 1500 x 26mm | Angle | 120° |
| Verre | Opaque | Lumens | 2850lm |
| Tension d'alimentation | AC 110-240V 50/60 Hz | Type de LED | CREE SMD |
| Durée de vie | 40000h | Température de fonctionnement | -20°C à +50°C |



LED TUBE T8 SIZE 120CM HIGH EFFICIENCY, ALUMINIUM HEAT SINK, FROSTED COVER

Delivered with starter replacement module.

| Technical Data | | Photometric Data | |
|----------------|----------------------|-----------------------|-----------------|
| Power | 25W | Color | ColdWhite 5500K |
| Dimension | 1500 x 26mm | Angle | 120° |
| Cover | Frosted | Lumens | 2850lm |
| Supply Voltage | AC 110-240V 50/60 Hz | LED Type | CREE SMD |
| Lifetime | 40000h | Operating Temperature | -20°C à +50°C |



Instructions de montage /
Setup instructions

Type de produit / Product type

| Order code | Dimension | Color | Power | Weight | Master Box |
|------------|-------------|----------|-------|--------|------------|
| 3333N | 1500 x 26mm | CW 5500K | 25W | 0,48kg | Pack of 20 |