

# ENDÜSTRİYEL DAVLUMBAZ INDUSTRIAL RANGE HOOD

## T16 (T5)

### 2X Davlumbaz Aydınlatma Armatürleri

### 2X Hood Extractors Lighting Fixtures

### Luminaire Hotte Aspirante 2X

#### UYGULAMA ALANLARI

Fabrikalar  
Marketler  
Depolar  
Terminaller  
Metrolar ve Tüneller  
Spor Salonları  
Kapalı Yüzme Havuzları

#### APPLICATION AREAS

Factories  
Supermarkets  
Warehouses  
Stations  
Subways and Tunnels  
Sport Halls  
Indoor Swimming  
Pools

#### DOMAINES D'UTILISATION

Usines  
Supermarchés  
Hangars de stockage  
Gares  
Tunnels - Metros  
Complexes sportifs  
Piscines couvertes

#### GÖVDE

RAL 9016 elektrostatik toz boyalı DKP sac.  
200°C 'ye kadar ısıya dayanıklıdır.

#### CAM

160°C kadar dayanıklı 4mm temperli cam  
(kalite belgeli).

#### REFLEKTÖR

%99,9 Safılıkta, ayna yüzeyi parlaklığında ve yüksek yansıtma performansına ve ışığın verimli bir şekilde dağılımını sağlayan tasarıma sahip eloksallı kaplamalı alüminyum.

#### BALAST

ENEC standartlarına uygun, uzun ömürlü sabit ışık akısına sahip, düşük enerji kayıplı (EEI=A2) elektronik balast.

#### KONVERTÖR

ENEC standartlarına uygun, uzun ömürlü sabit akımlı konvertör.

#### CONTA

200°C dayanıklı Elestomer termoplastik.

#### CAM TUTUCULAR

Alüminyum.

#### KABLO

"Helukabel" marka, yüksek derecede ısıya dayanıklı alev almayan özel silikon kılıflı kablo.

#### BODY

RAL 9016 electrostatic powder coated sheet metal. It is heat resistant up to 200°C.

#### GLASS

4 mm tempered glass (quality certified)  
durable up to 160 °C.

#### REFLECTOR

Anodized aluminum with %99,9 purity and with mirror like glossy surface having high reflection performance and design enabling the efficient distribution of the light to the targeted area.

#### BALLAST

Electronic ballast with long life, low power loss EEI = A2 and constant flux. Compatible with ENEC standards.

#### CONVERTER

Long life, low power loss converter with constant current. Compatible with ENEC standards.

#### SEAL

200 °C durable elastomer thermoplastic.

#### GLASS HOLDER LATCHES

Aluminium.

#### KABLO

"Helukabel" brand, high temperature resistant non-flammable special silicone sheathed cable.

#### CORPS

Tôle revêtue de poudre électrostatique RAL 9016. Il résiste à la chaleur jusqu'à 200 °C.

#### VERRE

Verre trempé de 4 mm (qualité certifiée) durable jusqu'à 160 °C.

#### REFLECTEUR

En aluminium anodisé à 99,99% de pureté et avec une surface brillante comme un miroir, assurant un niveau élevé de réflexion. Design élégant. Permet une répartition efficace de la lumière vers l'endroit ciblé.

#### BALLAST

Ballast électronique, conforme aux normes ENEC. Longue vie. Perte de puissance faible (EEI=A2). Flux de lumière régulier.

#### CONVERTEUR

Convertisseur, conforme aux normes ENEC. Longue vie. Perte de puissance faible avec courant constant.

#### JOINT

Thermoplastique élastomère durable à 200 °C.

#### CLAPETS DE MAINTIEN DU VERRE

Aluminium.

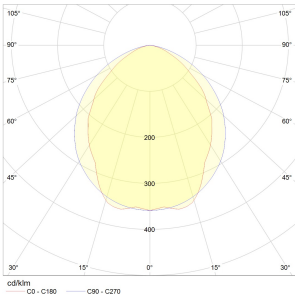
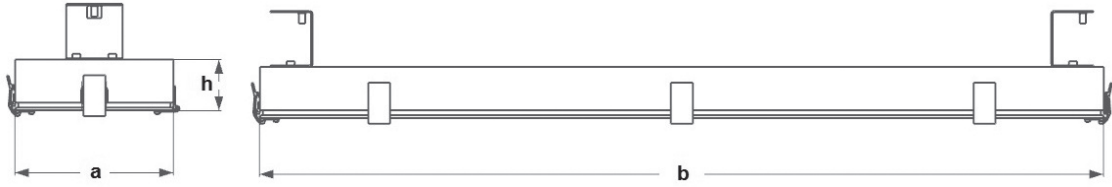
#### CÂBLE

Marque "Helukabel", câble gainé de silicone spécial ininflammable résistant aux hautes températures.



## T5 Floresanlı Tip / T5 Fluorescent Type / Type T5 Fluorescent

Kod Code	Güç Power Puissance (W)	Ampul Tipi Lamp Type Type De Lampe	Duy Tipi Socket Type Type De Douille	Işık Akısı Lum. Flux Flux Lum. (lm)	Akım Current Courant (A)	Ölçüler Dimensions (mm) a b h	Ağırlık Weight Poids (kg)	Ambalaj Adedi Packing Quantity Colisage	Adet/20" Konteyner Pcs./20" Container Pcs./20" Conteneur
EA523U254C	2x54	T16(T5)	Terminals	8900	0.50	225 1200 70	7.5	1	800



T5

V / Hz 220 - 240 / 50 - 60

Opsiyonlar	Options	Options
DIM edilebilir elektronik balast yada konvertör. LED'li modeller için acil durum kiti.	Dimmable electronic ballast or convertor. Emergency kit for models with LED	Ballast électronique dimmable ou converteur. Kit d'urgence pour les modèles LED.