



## WIND

### Technical Specifications | Teknik Özellikler

Body	: Electrostatic Powder Coated DKP Sheet Metal
Reflector	: Aluminium Reflector With High Purity
Light Source	: TLD Fluorescent Lamp
Ballast	: Electronic Ballast
Input Voltage	: 220-240V AC 50/60Hz
Body Color	: Ral 9016
Usage	: Recessed
IP	: IP20

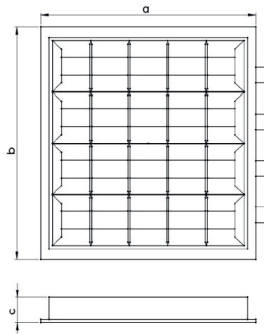
Gövde	: Elektrostatik Toz Boyalı DKP Sac
Reflektör	: Yüksek Safılıkta Alüminyum Reflektör
Işık Kaynağı	: TLD Floresan Lamba
Balast	: Elektronik Balast
Giriş Gerilimi	: 220-240V AC 50-60Hz
Gövde Rengi	: Ral 9016
Kullanım Şekli	: Sıva Altı
IP	: IP20

### Options | Opsiyonlar

Emergency Unit (1-3 Hour)

Acil Durum Kit'i (1-3 Saat)

### Dimensions | Ölçüler



### Product Chart | Ürün Tablosu

Product Code	Power	LAMP	Cut Out (mm)	a / b / c
SMF 111.218.R	2x18W	TLD FLUORESCENT	275x575	295x595x60
SMF 111.236.R	2x36W	TLD FLUORESCENT	275x1175	295x1195x60
SMF 111.418.R	4x18W	TLD FLUORESCENT	575x575	595x595x60
SMF 111.436.R	4x36W	TLD FLUORESCENT	575x1175	595x1195x60
SMF 111.218.RL	2x9W	TLD LED TUBE	275x575	295x595x60
SMF 111.236.RL	2x18W	TLD LED TUBE	275x1175	295x1195x60
SMF 111.418.RL	4x9W	TLD LED TUBE	575x575	595x595x60
SMF 111.436.RL	4x18W	TLD LED TUBE	575x1175	595x1195x60