

# SEDEKS GROUP



## Our Partners

wondeks



# Ceiling fixtures

with motion sensor

Dimensions: Ø 295x100 mm



WX-17001

Lamp type	2xE27
Power	MAX: 9W (LED bulb) / 25W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



Dimensions: Ø 295x100 mm



WX-03130

Lamp type	2xE27 + 3W LED Emergency Kit
Power	MAX: 9W (LED bulb) / 25W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



Dimensions: Ø 295x100 mm



WX-03xxx

Lamp type	LED
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

xxx→ 131 = 6500K  
132 = 3200K



Dimensions: Ø 295x100 mm



WX-03xxx

Lamp type	LED + 3W LED Emergency Kit
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

xxx→ 133 = 6500K  
134 = 3200K



# Ceiling fixtures

with motion sensor

Dimensions: Ø 295x100 mm



WX-03221

Lamp type	2xE27
Power	MAX: 9W (LED bulb) / 25W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



100 000  
on / off



tempered  
glass



metal  
body

Dimensions: Ø 295x100 mm



WX-03223

Lamp type	2xE27 + 3W LED Emergency Kit
Power	MAX: 9W (LED bulb) / 25W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



100 000  
on / off



tempered  
glass



metal  
body



600 mAh  
battery

Dimensions: Ø 295x100 mm



WX-03xxx

Lamp type	LED
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



100 000  
on / off



tempered  
glass



metal  
body



not  
dimmable



80  
CRI  
power  
factor

xxx → 225 = 6500K  
226 = 3200K

Dimensions: Ø 295x100 mm



WX-03xxx

Lamp type	LED + 3W LED Emergency Kit
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



100 000  
on / off



tempered  
glass



metal  
body



600 mAh  
battery



not  
dimmable



80  
CRI  
power  
factor

xxx → 229 = 6500K  
230 = 3200K

# Ceiling and wall fixtures

with motion sensors

Dimensions: Ø 295x75 mm



xxx → 233 = 6500K  
234 = 3200K

WX-03xxx

Lamp type	LED
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



Dimensions: Ø 295x75 mm



xxx → 235 = 6500K  
236 = 3200K

WX-03xxx

Lamp type	LED + 3W LED Emergency Kit
Power	15W
Color temperature	6500K / 3200K
Light efficiency	1200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



Dimensions: 105x150x270 mm



WX-03237

Lamp type	1xE27
Power	MAX: 9W (LED bulb) / 25W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



Dimensions: 105x150x270 mm



xxx → 238 = 6500K  
239 = 3200K

WX-03xxx

Lamp type	LED
Power	10W
Color temperature	6500K / 3200K
Light efficiency	800 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



# Sensors

Surface mount | Recessed | Microwave | Radar | Photocell

## Surface Mount



WX-16002

Ambient light	<10-2000 Lux (adjustable)
Rated load	1200W (incandescent) / 300W (CFL, LED)
Detection range	360°
Detection distance	3-6 meters
Detection moving speed	0.6-1.5 m/s
Time delay	Min. 10 sec ±3 sec / Max. 7 min ±2min
Operating voltage	AC 175-240V 50/60 Hz
Installation height	2-4 meters

 100 000 on / off  
 10A rated current  
 IP20 protection class

## Recessed



WX-17007

Ambient light	<10-2000 Lux (adjustable)
Rated load	1200W (incandescent) / 300W (CFL, LED)
Detection range	360°
Detection distance	3-6 meters
Detection moving speed	0.6-1.5 m/s
Time delay	Min. 10 sec ±3 sec / Max. 7 min ±2min
Operating voltage	AC 175-240V 50/60 Hz
Installation height	2-4 meters

 100 000 on / off  
 10A rated current  
 IP20 protection class

## Microwave



WX-17005

Ambient light	<10-2000 Lux (adjustable)
Rated load	1200W (incandescent) / 300W (CFL, LED)
Detection range	360°
Detection distance	3-10 meters
Detection moving speed	0.6-1.5 m/s
Time delay	Min. 10 sec ±3 sec / Max. 15 min ±2min
Operating voltage	AC 175-240V 50/60 Hz
Installation height	1.5-3.5 meters

 100 000 on / off  
 10A rated current  
 IP20 protection class

## Photocell



WX-16001

Ambient light	<10-100 Lux ON / >40-250 Lux OFF
Rated current	10A
Detection range	360°
Detection distance	3-10 meters
Detection moving speed	-
Time delay	-
Operating voltage	AC 175-240V 50/60 Hz
Installation height	-

 100 000 on / off  
 10A rated current  
 IP65 protection class  
 indoor outdoor

# LED Panel fixtures

Dimensions: 595x595x30 mm



xxx → 199 = 6500K  
201 = 4000K  
200 = 3200K

WX-03xxx

LED type	3030 SMD LED with lens
Power	54W
Color temperature	6500K / 4000K / 3200K
Light efficiency	4900 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



**80**  
CRI  
power  
factor

Dimensions: 595x595x30 mm



xxx → 051 = 6500K  
211 = 4000K  
052 = 3200K

WX-03xxx

LED type	3030 SMD LED with lens
Power	36W
Color temperature	6500K / 4000K / 3200K
Light efficiency	2800 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



**80**  
CRI  
power  
factor

Dimensions: 300x300x30 mm

**Clip-In**



xxx → 213 = 6500K  
215 = 4000K  
214 = 3200K

WX-03xxx

LED type	3030 SMD LED with lens
Power	24W
Color temperature	6500K / 4000K / 3200K
Light efficiency	1600 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



**80**  
CRI  
power  
factor

WX-03085



Dimensions: 600x600 mm

WX-03091



Dimensions: 600x600 mm

WX-03216



Quantity: 4 Pieces

WX-03092



Quantity: 4 Pieces

# LED Panel fixtures



Made in  
**Türkiye**

## Surface mount

Dimensions: Ø 210x30 mm



xxx → O29 = 6500K  
O30 = 3200K

WX-03xxx

Power	18W
Color temperature	6500K / 3200K
Light efficiency	1250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C



**80**  
CRI  
power  
factor

Dimensions: Ø 210x30 mm



xxx →  
O31 = 6500K  
O32 = 3200K

WX-03xxx

Power	24W
Color temperature	6500K / 3200K
Light efficiency	1700 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C



**80**  
CRI  
power  
factor

Dimensions: Ø 210x30 mm



xxx →  
O33 = 6500K  
O34 = 3200K

WX-03xxx

Power	18W
Color temperature	6500K / 3200K
Light efficiency	1250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C



**80**  
CRI  
power  
factor

Dimensions: Ø 210x30 mm



xxx →  
O35 = 6500K  
O36 = 3200K

WX-03xxx

Power	24W
Color temperature	6500K / 3200K
Light efficiency	1700 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C



**80**  
CRI  
power  
factor

Dimensions: Ø 295x65 mm



xxx →  
486 = 6500K  
487 = 3200K

WX-03xxx


Power	15W
Color temperature	6500K / 3200K
Light efficiency	1100 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C




**80**  
CRI  
power  
factor

# LED Stair spotlights


with motion sensors

Cut-out:  65 mm  
Dimensions: Ø 80x40 mm




xxx → 094 = 6500K  
095 = 3200K  
096 = 


WX-15xxx

Installation	Recessed
Power	3W
Color temperature	6500K / 3200K / 
Light efficiency	250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20


 100 000 on / off  
 not dimmable  
**80** CRI power factor

Cut-out:  65 mm  
Dimensions: Ø 80x40 mm




xxx → 088 = 6500K  
089 = 3200K  
090 = 


WX-15xxx

Installation	Recessed
Power	3W
Color temperature	6500K / 3200K / 
Light efficiency	250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20


 100 000 on / off  
 not dimmable  
**80** CRI power factor

Cut-out:  65 mm  
Dimensions: 110x110x40 mm




xxx → 088 = 6500K  
089 = 3200K  
090 = 


WX-15xxx

Installation	Recessed
Power	3W
Color temperature	6500K / 3200K / 
Light efficiency	250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20


 100 000 on / off  
 not dimmable  
**80** CRI power factor

Cut-out:  65 mm  
Dimensions: 110x110x40 mm



xxx → 088 = 6500K  
089 = 3200K  
090 = 

WX-15xxx

Installation	Recessed
Power	3W
Color temperature	6500K / 3200K / 
Light efficiency	250 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

 100 000 on / off  
 not dimmable  
**80** CRI power factor



# LED Bulbs

Dimensions: Ø 60x110 mm



xxx → 009 = 6500K  
010 = 3200K

WX-08xxx

Base type	E27
Power	9W
Color temperature	6500K / 3200K
Light efficiency	810 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

 100 000 on / off  
 not dimmable  
**80** CRI power factor

Dimensions: Ø 330x90 mm



xxx → 067 = 6500K  
076 = 3200K

WX-08xxx

Base type	E27
Power	30W
Color temperature	6500K / 3200K
Light efficiency	2600 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

 100 000 on / off  
 not dimmable  
**80** CRI power factor

Dimensions: Ø 50x60 mm



xxx → 132 = 6500K  
133 = 3200K

WX-08xxx

Base type	GU-10
Power	5W
Color temperature	6500K / 3200K
Light efficiency	400 lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20

 100 000 on / off  
 not dimmable  
**80** CRI power factor



WX-08134

Base type	GU-10
Power	-
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20

# Industrial Lighting

wondeks  
Made in  
Türkiye



Dimensions: 665x120x100



xxx → 511 = 1x18  
512 = 2x18

**60 cm**  
POLİKARBON  
GÖVDE + KAPAK

WX-03xxx

LED type	2xT8
Power	MAX: 9W (LED bulb) / 18W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP65



not  
dimmable



100 000  
on / off



pc  
body



transparent/opal  
pc cover

Dimensions: 1275x120x100



xxx → 137 = 1x36  
138 = 2x36

**120 cm**  
POLİKARBON  
GÖVDE + KAPAK

WX-03xxx

Lamp type	2xT8
Power	MAX: 18W (LED bulb) / 36W (CFL bulb)
Color temperature	-
Light efficiency	-
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP65



not  
dimmable



100 000  
on / off



pc  
body



transparent/opal  
pc cover

Dimensions: 1275x120x100



xxx → 499 = 6500K  
500 = 4000K  
501 = 3200K

**120 cm**  
POLİKARBON  
GÖVDE + KAPAK

WX-03xxx

LED type	SMD LED
Power	40W
Color temperature	6500K / 4000K / 3200K
Light efficiency	3600 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	35 000 Hours
IP Protection	IP65



not  
dimmable



100 000  
on / off



pc  
body



transparent/opal  
pc cover

# High ceiling fixtures

wondeks  
Made in  
Türkiye



Dimensions: 1197x216x78 mm



xxx → 097 = 6500K  
099 = 4000K  
098 = 3200K

**METAL GÖVDE  
+ CAM KAPAK**

WX-04xxx

**OSRAM PHILIPS  
TRIDONIC**



LED type	SMD Mid Power LED
Power	80W
Color temperature	6500K / 4000K / 3200K
Light efficiency	8800 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65

Dimensions: 1496x120x78 mm



xxx → 128 = 6500K  
139 = 4000K  
129 = 3200K

**METAL GÖVDE  
+ CAM KAPAK**

WX-04xxx

**OSRAM PHILIPS  
TRIDONIC**



LED type	2835 SMD LED
Power	100W
Color temperature	6500K / 4000K / 3200K
Light efficiency	13 200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65

Dimensions: 1197x395x78 mm



xxx → 100 = 6500K  
102 = 4000K  
101 = 3200K

**METAL GÖVDE  
+ CAM KAPAK**

WX-04xxx

**OSRAM PHILIPS  
TRIDONIC**



LED type	2835 SMD LED
Power	120W
Color temperature	6500K / 4000K / 3200K
Light efficiency	17 600 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65

# Industrial Lighting

Dimensions: 600 mm



xxx → 502 = 6500K  
503 = 4000K  
504 = 3200K

WX-03xxx

LED type	SMD Mid Power LED
Power	20W
Color temperature	6500K / 4000K / 3200K
Light efficiency	2000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65



Dimensions: 1200 mm



xxx → 505 = 6500K  
506 = 4000K  
507 = 3200K

WX-03xxx

LED type	SMD Mid Power LED
Power	40W
Color temperature	6500K / 4000K / 3200K
Light efficiency	4000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65



Dimensions: 1200 mm



xxx → 508 = 6500K  
509 = 4000K  
510 = 3200K

WX-03xxx

LED type	SMD Mid Power LED
Power	80W
Color temperature	6500K / 4000K / 3200K
Light efficiency	8000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65



Dimensions: 1200 mm



xxx → 526 = 6500K  
527 = 4000K  
528 = 3200K

WX-03xxx

LED type	SMD Mid Power LED
Power	120W
Color temperature	6500K / 4000K / 3200K
Light efficiency	12 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP65



# LED tube fixtures



Dimensions: 1200 mm



xxx → 057 = 6500K  
058 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	36W
Color temperature	6500K / 3200K
Light efficiency	2900 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



Dimensions: 1200 mm



xxx → 135 = 6500K  
136 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	54W
Color temperature	6500K / 3200K
Light efficiency	4800 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP20



Dimensions: 1200 mm



xxx → 073 = 6500K  
074 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	40W
Color temperature	6500K / 3200K
Light efficiency	3600 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



# LED street fixtures

## Diamond and Solar series

Dimensions: Ø 315x167 mm



xxx → 124 = 6500K  
125 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 3200K
Light efficiency	4100 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65



samsung led chips

PHILIPS

philips led driver



not dimmable



100 000 on / off



polycarbonate lens



aluminum body

Dimensions: Ø 365x167 mm



xxx → 126 = 6500K  
127 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	100W
Color temperature	6500K / 3200K
Light efficiency	8200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65



samsung led chips

PHILIPS

philips led driver



not dimmable



100 000 on / off



polycarbonate lens



aluminum body

Dimensions: 500x230x50 mm



xxx → 060 = 6500K  
061 = 3200K

WX-04xxx

LED type	5730 SMD LED
Power	6W
Color temperature	6000K
Light efficiency	600 Lumen
Battery capacity	5000 mA
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



not dimmable



polycarbonate lens



plastic body



rechargeable battery



microwave sensor



day/night auto mode

Dimensions: 500x230x50 mm



xxx → 062 = 6500K  
063 = 3200K

WX-04xxx

LED type	5730 SMD LED
Power	9W
Color temperature	6000K
Light efficiency	900 Lumen
Battery capacity	10 000 mA
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



not dimmable



polycarbonate lens



plastic body



rechargeable battery



microwave sensor



day/night auto mode

# LED projectors

Dimensions: 180x135x25 mm



xxx → 108 = 6500K  
109 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 3200K
Light efficiency	3500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65



Dimensions: 235-190-25 mm



xxx → 110 = 6500K  
111 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	100W
Color temperature	6500K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65



Dimensions: 280x230x30 mm



xxx → 112 = 6500K  
113 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	200W
Color temperature	6500K / 3200K
Light efficiency	14000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65



Dimensions: 350x310x45mm



xxx → 114 = 6500K  
115 = 3200K

WX-04xxx

LED type	2835 SMD LED
Power	400W
Color temperature	6500K / 3200K
Light efficiency	21000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	40 000 Hours
IP Protection	IP65







# LED wall washers

wondeks  
Made in  
Türkiye







Dimensions: 100 mm



xxx → 027 = 6500K 026 =   
029 = 4000K 031 =   
028 = 3200K 032 =   
030 = 





WX-05xxx

LED type	3030 SMD LED
Power	3W
Color temperature	6500K / 4000K / 3500K /  /  /  / 
Length	10 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65






Dimensions: 200 mm



xxx → 034 = 6500K 038 =   
036 = 4000K 039 =   
035 = 3200K 040 =   
037 = 






WX-05xxx

LED type	3030 SMD LED
Power	6W
Color temperature	6500K / 4000K / 3500K /  /  /  / 
Length	20 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65








Dimensions: 300 mm



xxx → 001 = 6500K 005 =   
042 = 4000K 003 =   
002 = 3200K 006 =   
004 =  007 = 

WX-05xxx

LED type	3030 SMD LED
Power	9W
Color temperature	6500K / 4000K / 3500K /  /  /  /  / 
Length	30 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65





# LED WALLWASHER

Dimensions: 350 mm



xxx→ 043 = 6500K 047 = C  
045 = 4000K 048 = B  
044 = 3200K 049 = A  
046 = R 050 = E

WX-05xxx

LED type	3030 SMD LED
Power	12W
Color temperature	6500K / 4000K / 3500K / R / G / B / A / E
Length	35 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



Dimensions: 500 mm



xxx→ 010 = 6500K 014 = C  
051 = 4000K 012 = B  
011 = 3200K 015 = A  
013 = R 016 = E

WX-05xxx

LED type	3030 SMD LED
Power	18W
Color temperature	6500K / 4000K / 3500K / R / G / B / A / E
Length	50 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



Dimensions: 700 mm



xxx→ 052 = 6500K 056 = C  
054 = 4000K 057 = B  
053 = 3200K 058 = A  
055 = R 059 = E

WX-05xxx

LED type	3030 SMD LED
Power	24W
Color temperature	6500K / 4000K / 3500K / R / G / B / A / E
Length	70 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



Dimensions: 1000 mm



xxx→ 060 = 6500K 064 = C  
062 = 4000K 065 = B  
061 = 3200K 025 = A  
063 = R 066 = E

WX-05xxx

LED type	3030 SMD LED
Power	36W
Color temperature	6500K / 4000K / 3500K / R / G / B / A / E
Length	100 cm
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	25 000 Hours
IP Protection	IP65



# LED Strips and neon lights

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## WX-02xxx



xxx → 058 = 6500K 061 = R  
059 = 3200K 062 = G  
060 = B 063 = Y

  
double  
copper panel

LED type	4040 SMD LED
Power	12W per meter
Color temperature	6500K / 3200K / R / G / B / Y
Light efficiency	1080 lumen per meter
Operating voltage	12V DC
LED count	60 LEDs per meter
Length	5 meter / roll
IP Protection	IP20



Dimensions: 6x12 mm



xxx → 073 = 6500K 076 = R 079 = P  
074 = 3200K 077 = G 080 = PR  
075 = B 078 = A 081 = PL

## WX-02xxx

LED type	2835 SMD LED
Power	10W
Color temperature	6500K / 3200K / R / G / B / A / P / PR / PL
Light efficiency	2500 lumen per meter
Operating voltage	12/24V DC
LED count	120 LEDs per meter
Length	5 meters per roll
IP Protection	IP65



Dimensions: 8x16 mm



xxx → 042 = 6500K 045 = R 072 = P  
043 = 3200K 046 = G 048 = PR  
044 = B 047 = A

## WX-02xxx

LED type	2835 SMD LED
Power	10W
Color temperature	6500K / 3200K / R / G / B / A / P / PR
Light efficiency	1000 lumen per meter
Operating voltage	AC 175-240V 50/60 Hz
LED count	120 LEDs per meter
Length	50 meters per roll
IP Protection	IP65



# LED Transformers

Dimensions: 100x50x20 mm



WX-06034

Power	60W
Output current	5A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

Dimensions: 168x50x20 mm



WX-06036

Power	120W
Output current	10A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

Dimensions: 200x50x20 mm



WX-06037

Power	150W
Output current	12.5A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

Dimensions: 200x50x20 mm



WX-06038

Power	200W
Output current	16.5A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

Dimensions: 234x50x20 mm



WX-06040

Power	300W
Output current	25A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

Dimensions: 310x50x20 mm



WX-06041

Power	400W
Output current	33A
Output voltage	DC 12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

# LED Drivers



WX-06030

Power	40W
Output current	600mA
Output voltage	DC 60 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65



WX-06026

Power	1W-3W
Output current	300mA
Output voltage	DC 2-12 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65



WX-06026

Power	4W-7W
Output current	300mA
Output voltage	DC 12-25 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65



WX-06033

Power	8W-12W
Output current	300mA
Output voltage	DC 25-42 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65



WX-06028

Power	12W-18W
Output current	300mA
Output voltage	DC 36-60 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65



WX-06029

Power	24W-36W
Output current	300mA
Output voltage	DC 78-130 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65

# LED Drivers



WX-06020

Power	40W
Output current	230mA
Output voltage	DC 110-120 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20



WX-06011

Power	3W-40W
Output current	2400mA
Emergency kit time	2 Hours
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20



WX-20253

Power	48W
Output current	300mA
Output voltage	DC 72-150 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20



WX-06023

Power	3W-6W
Output current	300mA
Output voltage	DC 9-16 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20



WX-06024

Power	12W-18W
Output current	300mA
Output voltage	DC 25-54 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20



WX-06025

Power	18W-24W
Output current	300mA
Output voltage	DC 54-90 V
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP20

# LED Linear fixtures

Dimensions: 1000x50x80 mm







xxx → 151 = 6500K  
153 = 4000K  
152 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	34W
Color temperature	6500K / 4000K / 3200K
Light efficiency	3060 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

Dimensions: 1200x50x80 mm







xxx → 154 = 6500K  
156 = 4000K  
155 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	40W
Color temperature	6500K / 4000K / 3200K
Light efficiency	3600 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

Dimensions: 1500x50x80 mm



xxx → 157 = 6500K  
159 = 4000K  
158 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 4000K / 3200K
Light efficiency	4500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

Dimensions: 2000x50x80 mm







xxx → 160 = 6500K  
162 = 4000K  
161 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	65W
Color temperature	6500K / 4000K / 3200K
Light efficiency	5850 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

# LED linear fixtures



Dimensions: 600x600 mm



xxx → 163 = 6500K  
165 = 4000K  
164 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6300 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 1000x1000 mm



xxx → 166 = 6500K  
168 = 4000K  
167 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	120W
Color temperature	6500K / 4000K / 3200K
Light efficiency	10 800 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 1500x1500 mm



xxx → 169 = 6500K  
171 = 4000K  
170 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	180W
Color temperature	6500K / 4000K / 3200K
Light efficiency	16 200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



# LED linear fixtures

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Dimensions: 400x400 mm



xxx → 270 = 6500K  
272 = 4000K  
271 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC



Dimensions: 600x600 mm



xxx → 273 = 6500K  
275 = 4000K  
274 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	75W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC



Dimensions: 900x900 mm



xxx → 276 = 6500K  
278 = 4000K  
277 = 3200K

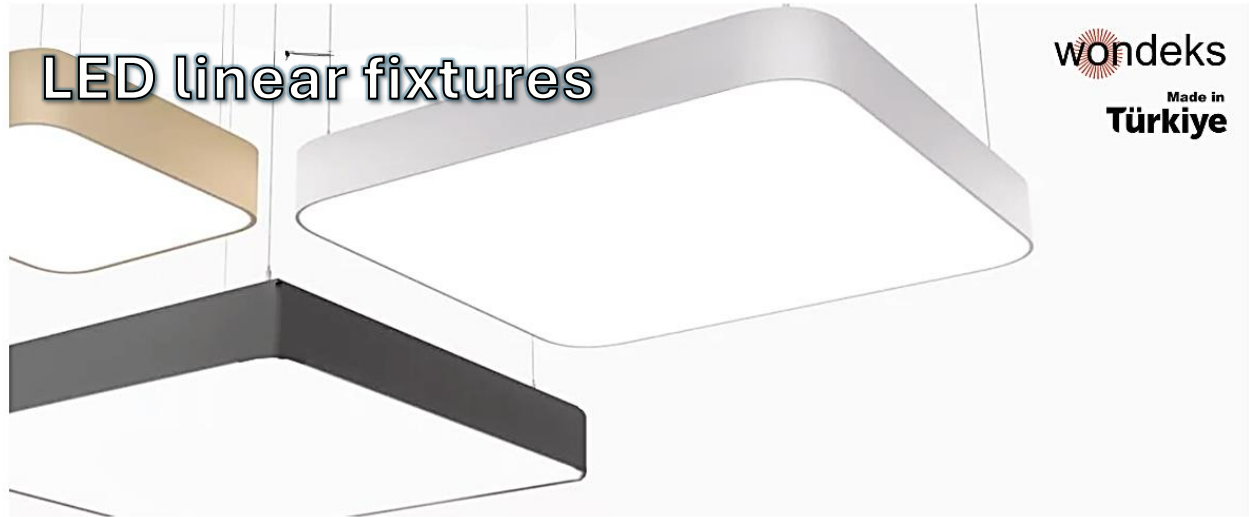
WX-03xxx

LED type	2835 SMD LED
Power	115W
Color temperature	6500K / 4000K / 3200K
Light efficiency	14 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC







Dimensions: 400x400 mm



xxx → 279 = 6500K  
281 = 4000K  
280 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

LED type	2835 SMD LED
Power	35W
Color temperature	6500K / 4000K / 3200K
Light efficiency	4500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 600x600 mm



xxx → 282 = 6500K  
284 = 4000K  
283 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

LED type	2835 SMD LED
Power	75W
Color temperature	6500K / 4000K / 3200K
Light efficiency	10 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 900x900 mm



xxx → 285 = 6500K  
287 = 4000K  
286 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

LED type	2835 SMD LED
Power	140W
Color temperature	6500K / 4000K / 3200K
Light efficiency	19 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

# LED linear fixtures



Dimensions: Ø 600 mm



xxx → 178 = 6500K  
180 = 4000K  
179 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: Ø 800 mm



xxx → 181 = 6500K  
183 = 4000K  
182 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: Ø 1000 mm



xxx → 184 = 6500K  
186 = 4000K  
185 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	90W
Color temperature	6500K / 4000K / 3200K
Light efficiency	11 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



# LED linear fixtures

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Dimensions: Ø 400 mm



xxx → 288 = 6500K  
290 = 4000K  
289 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

 not dimmable  
  100 000 on / off  
  aluminum body  
  case can be dyed any color

LED type	2835 SMD LED
Power	25W
Color temperature	6500K / 4000K / 3200K
Light efficiency	3500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: Ø 600 mm



xxx → 187 = 6500K  
189 = 4000K  
188 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

 not dimmable  
  100 000 on / off  
  aluminum body  
  case can be dyed any color

LED type	2835 SMD LED
Power	45W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: Ø 800 mm



xxx → 190 = 6500K  
192 = 4000K  
191 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

 not dimmable  
  100 000 on / off  
  aluminum body  
  case can be dyed any color

LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9600 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

# LED linear fixtures



Dimensions: 600x600x600 mm



xxx → 291 = 6500K  
293 = 4000K  
292 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 900x900x900 mm



xxx → 294 = 6500K  
296 = 4000K  
295 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	85W
Color temperature	6500K / 4000K / 3200K
Light efficiency	10 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 1200x1200x1200 mm



xxx → 297 = 6500K  
299 = 4000K  
298 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	115W
Color temperature	6500K / 4000K / 3200K
Light efficiency	14 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20





Dimensions: 600x600x600 mm



xxx → 477 = 6500K  
479 = 4000K  
478 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	55W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 900x900x900 mm



xxx → 480 = 6500K  
482 = 4000K  
481 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	85W
Color temperature	6500K / 4000K / 3200K
Light efficiency	10 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 1200x1200x1200 mm



xxx → 483 = 6500K  
485 = 4000K  
484 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	115W
Color temperature	6500K / 4000K / 3200K
Light efficiency	14 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

# LED linear fixtures



Dimensions: 600x600x600 mm



xxx → 300 = 6500K  
302 = 4000K  
301 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	35W
Color temperature	6500K / 4000K / 3200K
Light efficiency	4500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



aluminum body



case can be dyed any color

Dimensions: 900x900x900 mm



xxx → 303 = 6500K  
305 = 4000K  
304 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



aluminum body



case can be dyed any color

Dimensions: 1200x1200x1200 mm



xxx → 306 = 6500K  
308 = 4000K  
307 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	125W
Color temperature	6500K / 4000K / 3200K
Light efficiency	16 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



aluminum body



case can be dyed any color

# LED linear fixtures



Dimensions: 1200 mm



xxx → 363 = 6500K  
365 = 4000K  
364 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



aluminum body



case can be dyed any color

Dimensions: 1500 mm



xxx → 366 = 6500K  
368 = 4000K  
367 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



aluminum body



case can be dyed any color

Dimensions: 1800 mm



xxx → 369 = 6500K  
371 = 4000K  
370 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



not dimmable



100 000 on / off



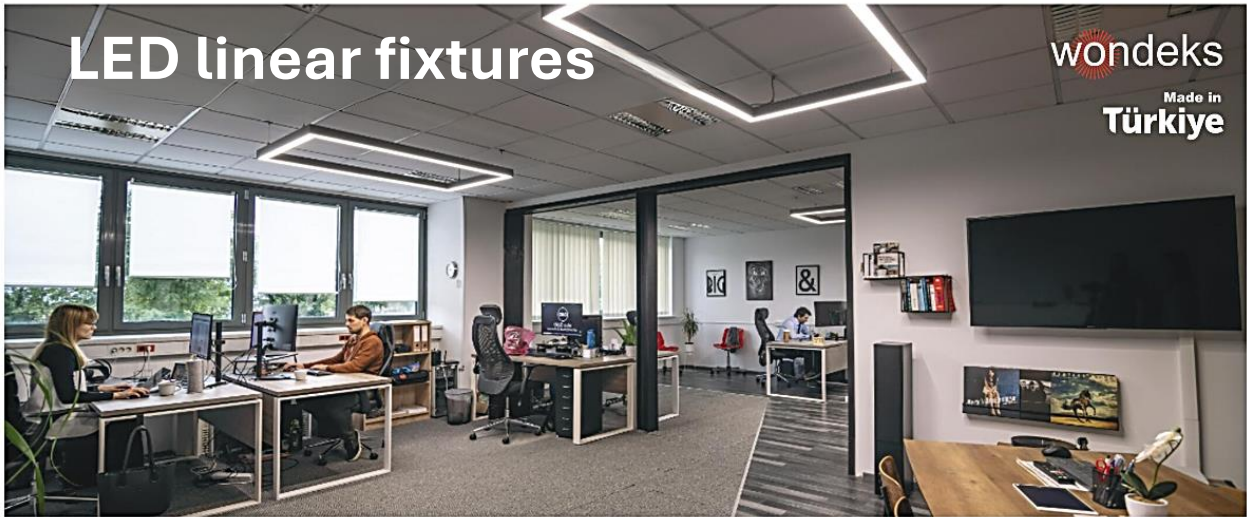
aluminum body



case can be dyed any color

# LED linear fixtures

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Dimensions: 300x600 mm



xxx → 309 = 6500K  
311 = 4000K  
310 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	58W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7200 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 300x1200 mm



xxx → 312 = 6500K  
314 = 4000K  
313 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	95W
Color temperature	6500K / 4000K / 3200K
Light efficiency	12 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 600x1200 mm



xxx → 315 = 6500K  
317 = 4000K  
316 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	115W
Color temperature	6500K / 4000K / 3200K
Light efficiency	14 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20





# LED linear fixtures

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Dimensions: 600x900 mm



xxx → 318 = 6500K  
320 = 4000K  
319 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	38W
Color temperature	6500K / 4000K / 3200K
Light efficiency	5000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 600x1200 mm



xxx → 321 = 6500K  
323 = 4000K  
322 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	58W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 600x1800 mm



xxx → 324 = 6500K  
326 = 4000K  
325 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	77W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



# LED linear fixtures

wondeks  
Made in  
Türkiye



Dimensions: 300x900 mm



xxx → 327 = 6500K  
329 = 4000K  
328 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	75W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 300x1200 mm



xxx → 330 = 6500K  
332 = 4000K  
331 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	95W
Color temperature	6500K / 4000K / 3200K
Light efficiency	12 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 600x1200 mm



xxx → 333 = 6500K  
335 = 4000K  
334 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	115W
Color temperature	6500K / 4000K / 3200K
Light efficiency	14 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 300x900 mm



xxx → 336 = 6500K  
338 = 4000K  
337 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	50W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 300x1200 mm



xxx → 339 = 6500K  
341 = 4000K  
340 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

Dimensions: 600x1200 mm



xxx → 342 = 6500K  
344 = 4000K  
343 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC



LED type	2835 SMD LED
Power	150W
Color temperature	6500K / 4000K / 3200K
Light efficiency	20 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



# LED linear fixtures

wondeks  
Made in  
Türkiye

Dimensions: Ø 600



xxx → 345 = 6500K  
347 = 4000K  
346 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

Dimensions: Ø 900



xxx → 348 = 6500K  
350 = 4000K  
349 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	90W
Color temperature	6500K / 4000K / 3200K
Light efficiency	11 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

Dimensions: Ø 1200



xxx → 351 = 6500K  
353 = 4000K  
352 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	120W
Color temperature	6500K / 4000K / 3200K
Light efficiency	15 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

# LED linear fixtures

wondeks  
Made in  
Türkiye



Dimensions: Ø 600 mm



xxx → 354 = 6500K  
356 = 4000K  
355 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	45W
Color temperature	6500K / 4000K / 3200K
Light efficiency	6000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: Ø 900 mm



xxx → 357 = 6500K  
359 = 4000K  
358 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	110W
Color temperature	6500K / 4000K / 3200K
Light efficiency	15 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: Ø 1200 mm



xxx → 360 = 6500K  
362 = 4000K  
361 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	200W
Color temperature	6500K / 4000K / 3200K
Light efficiency	28 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20





# LED linear fixtures

wondeks  
Made in  
Türkiye

Dimensions: 600x600 mm



xxx → 372 = 6500K  
374 = 4000K  
373 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	38W
Color temperature	6500K / 4000K / 3200K
Light efficiency	5000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

Dimensions: 900x900 mm



xxx → 375 = 6500K  
377 = 4000K  
376 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	58W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

Dimensions: 1200x1200 mm



xxx → 378 = 6500K  
380 = 4000K  
379 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	77W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

 not dimmable
  100 000 on / off
  aluminum body
  case can be dyed any color

# LED linear fixtures

wondeks  
Made in  
Türkiye



Dimensions: 450x450x450 mm



xxx → 381 = 6500K  
383 = 4000K  
382 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	45W
Color temperature	6500K / 4000K / 3200K
Light efficiency	5500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 600x600x600 mm



xxx → 384 = 6500K  
386 = 4000K  
385 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	60W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



Dimensions: 900x900x900 mm



xxx → 387 = 6500K  
389 = 4000K  
388 = 3200K

WX-03xxx

OSRAM PHILIPS  
TRIDONIC

LED type	2835 SMD LED
Power	85W
Color temperature	6500K / 4000K / 3200K
Light efficiency	10 500 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20





Dimensions: 600x700 mm



xxx → 390 = 6500K  
392 = 4000K  
391 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	70W
Color temperature	6500K / 4000K / 3200K
Light efficiency	7000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

Dimensions: 800x1000 mm



xxx → 393 = 6500K  
395 = 4000K  
394 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	90W
Color temperature	6500K / 4000K / 3200K
Light efficiency	9000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color

Dimensions: 1000x1250 mm



xxx → 396 = 6500K  
398 = 4000K  
397 = 3200K

WX-03xxx

LED type	2835 SMD LED
Power	110W
Color temperature	6500K / 4000K / 3200K
Light efficiency	11 000 Lumen
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20

OSRAM PHILIPS  
TRIDONIC

-   
not dimmable
-   
100 000 on / off
-   
aluminum body
-   
case can be dyed any color



# LED linear fixtures



LED type	2835 SMD LED
Color temperature	6500K / 4000K / 3200K
Light efficiency	125 Lumen / Watt
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	50 000 Hours
IP Protection	IP20



OSRAM PHILIPS  
 TRIDONIC



not  
 dimmable



100 000  
 on / off



aluminum  
 body



case can be  
 dyed any color



# Garden lighting

Dimensions: 180x430 mm



xxx→ 212 = post  
211 = sconce  
213 = pendant

WX-20xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Diffuser color	Transparent
Base color	Black
Installation	Surface, Wall, Pendant
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 200x480 mm



xxx→ 387 = post  
388 = sconce  
389 = pendant

WX-20xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Diffuser color	Transparent
Base color	Black
Installation	Surface, Wall, Pendant
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 210x380 mm



xxx→ 390 = post  
391 = sconce  
392 = pendant

WX-20xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Diffuser color	Transparent
Base color	Black
Installation	Surface, Wall, Pendant
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 250x380 mm



xxx→ 393 = post  
394 = sconce  
395 = pendant

WX-20xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Diffuser color	White
Base color	Black
Installation	Surface, Wall, Pendant
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

  
plastic  
body & cover

# Garden lighting

Dimensions: 225x280 mm



xxx → 069 = plain  
070 = blinds  
127 = solar

WX-05xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Diffuser color	White
Base color	Black
Installation	Surface mount
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

 plastic  
body & cover

Dimensions: 150x105 mm



**Metal**





WX-05096

Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Diffuser color	Transparent
Base color	Black
Installation	Spike
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP65





 metal  
body

Dimensions: 100x65 mm



xxx → 067 =   
021 =   
019 =   
020 = 

WX-05xxx







Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	 /  /  / 
Base color	Black
Installation	Spike, surface mount
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

 plastic  
body & cover









Dimensions: 120x170 mm



xxx → 088 =   
093 =   
090 =   
091 =     092 =   
089 = 

WX-05xxx

Lamp type	1xE27
Power	MAX: 12W (LED bulb) / 60W (CFL bulb)
Cap color	 /  /  /  /  / 
Cable length	25 cm
Installation	Pendant
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
IP Protection	IP54

 plastic  
body & cover



# Bollard lighting

Dimensions: 1000x120x120 mm



xxx→ 001 = 6500K  
002 = 3200K

Dimensions: 750x120x120 mm



xxx→ 009 = 6500K  
010 = 3200K

Dimensions: 700x150x80 mm



xxx→ 017 = 6500K  
018 = 3200K

Dimensions: 1000x150 mm



xxx→ 025 = 6500K  
026 = 3200K

Dimensions: 600x120x120 mm



xxx→ 003 = 6500K  
004 = 3200K

Dimensions: 350x120x120 mm



xxx→ 011 = 6500K  
012 = 3200K

Dimensions: 400x150x80 mm



xxx→ 019 = 6500K  
020 = 3200K

Dimensions: 400x150 mm



xxx→ 027 = 6500K  
028 = 3200K

Dimensions: 1000x120x120 mm



xxx→ 005 = 6500K  
006 = 3200K

Dimensions: 700x120x120 mm



xxx→ 013 = 6500K  
014 = 3200K

Dimensions: 700x120x120 mm



xxx→ 021 = 6500K  
022 = 3200K

Dimensions: 1000x120x120 mm



xxx→ 029 = 6500K  
030 = 3200K

Dimensions: 750x150x150 mm



xxx→ 007 = 6500K  
008 = 3200K

Dimensions: 400x120x120 mm



xxx→ 015 = 6500K  
016 = 3200K

Dimensions: 400x120x120 mm



xxx→ 023 = 6500K  
024 = 3200K

Dimensions: 1000x150 mm



xxx→ 031 = 6500K  
032 = 3200K

# Bollard lighting

Dimensions: 700x150 mm



xxx→ 033 = 6500K  
034 = 3200K

Dimensions: 700x150 mm



xxx→ 041 = 6500K  
042 = 3200K

Dimensions: 1000x200 mm



xxx→ 049 = 6500K  
050 = 3200K

Dimensions: 750x120x120 mm



xxx→ 057 = 6500K  
058 = 3200K

Dimensions: 800x150 mm



xxx→ 035 = 6500K  
036 = 3200K

Dimensions: 350x150 mm



xxx→ 043 = 6500K  
044 = 3200K

Dimensions: 800x150 mm



xxx→ 051 = 6500K  
052 = 3200K

Dimensions: 800x150x150 mm



xxx→ 059 = 6500K  
060 = 3200K

Dimensions: 1000x120x60 mm



xxx→ 037 = 6500K  
038 = 3200K

Dimensions: 700x120 mm



xxx→ 045 = 6500K  
046 = 3200K

Dimensions: 800x150 mm



xxx→ 053 = 6500K  
054 = 3200K

Dimensions: 800x120 mm



xxx→ 061 = 6500K  
062 = 3200K

Dimensions: 800x150x150 mm



xxx→ 039 = 6500K  
040 = 3200K

Dimensions: 800x100x100 mm



xxx→ 047 = 6500K  
048 = 3200K

Dimensions: 800x150 mm



xxx→ 055 = 6500K  
056 = 3200K

Dimensions: 800x150 mm



xxx→ 063 = 6500K  
064 = 3200K

# Bollard lighting

Dimensions: 1000x300 mm



xxx→ 065 = 6500K  
066 = 3200K

Dimensions: 800x150x80 mm



xxx→ 073 = 6500K  
074 = 3200K

Dimensions: 700x150 mm



xxx→ 081 = 6500K  
082 = 3200K

Dimensions: 1000x100 mm



xxx→ 089 = 6500K  
090 = 3200K

Dimensions: 350x150 mm



xxx→ 067 = 6500K  
068 = 3200K

Dimensions: 1000x150x80 mm



xxx→ 075 = 6500K  
076 = 3200K

Dimensions: 800x100 mm



xxx→ 083 = 6500K  
084 = 3200K

Dimensions: 1000x120x60 mm



xxx→ 091 = 6500K  
092 = 3200K

Dimensions: 1000x120x60 mm



xxx→ 069 = 6500K  
070 = 3200K

Dimensions: 1000x120x60 mm



xxx→ 077 = 6500K  
078 = 3200K

Dimensions: 1000x200 mm



xxx→ 085 = 6500K  
086 = 3200K

Dimensions: 1000x200x140 mm



xxx→ 093 = 6500K  
094 = 3200K

Dimensions: 800x150x150 mm



xxx→ 071 = 6500K  
072 = 3200K

Dimensions: 800x150x80 mm



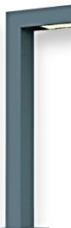
xxx→ 079 = 6500K  
080 = 3200K

Dimensions: 800x150x150 mm



xxx→ 087 = 6500K  
088 = 3200K

Dimensions: 1000x100x100 mm



xxx→ 095 = 6500K  
096 = 3200K

# Wall Sconces

with plastic body

Dimensions: 68x80x92 mm



xxx→ 078 =  100 =   
 097 =  101 =   
 098 =   
 099 =  **PLASTİK GÖVDE**

WX-05xxx

Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	Transparent, frost
Base color	Black, antrasit, white, gold/white/black marble
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 68x150x92 mm



xxx→ 079 =  105 =   
 102 =  106 =   
 103 =   
 104 =  **PLASTİK GÖVDE**

WX-05xxx

Lamp type	2xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	Transparent, frost
Base color	Black, antrasit, white, gold/white/black marble
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 60x115x92 mm



xxx→ 115 =   
 116 =   
 117 =  **PLASTİK GÖVDE**

WX-05xxx

Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	Transparent, frost
Base color	Black, antrasit, white
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54

  
plastic  
body & cover

Dimensions: 60x190x92 mm



xxx→ 118 =   
 119 =   
 120 =  **PLASTİK GÖVDE**

WX-05xxx

Lamp type	2xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	Transparent, frost
Base color	Black, antrasit, white
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54

  
plastic  
body & cover

# Wall Sconces

with metal body

Dimensions: 68x80x92 mm



METAL GÖVDE

xxx → 108 =   
109 =   
110 = square

WX-05xxx

Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Shape	Oval, square, oval with notch
Base color	Black, antrasit, nickel
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54



Dimensions: 68x150x92 mm



METAL GÖVDE

xxx → 112 =   
113 =   
114 = square

WX-05xxx

Lamp type	2xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Shape	Oval, square, oval with notch
Base color	Black, antrasit, nickel
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54



Dimensions: 60x115x92 mm



METAL GÖVDE

xxx → 122 =   
123 =

WX-05xxx

Lamp type	1xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens color	Transparent, frost
Base color	Nickel, black, antrasit
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54



Dimensions: 60x190x92 mm



METAL GÖVDE

xxx → 125 =   
126 =

WX-05xxx

Lamp type	2xGU10
Power	MAX: 5W (LED bulb) / 35W (halogen bulb)
Lens Color	Transparent, frost
Base color	Nickel, black, antrasit
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP54





# Magnetic rail fixtures

Dimensions: 112x22x44 mm



xxx → 001 = 6500K  
002 = 4000K  
003 = 3200K

WX-36xxx

Lamp type	LED
Power	6W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	720 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 219x22x44 mm



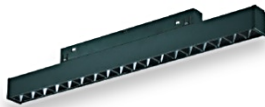
xxx → 004 = 6500K  
005 = 4000K  
006 = 3200K

WX-36xxx

Lamp type	LED
Power	12W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1440 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 326x22x44 mm



xxx → 007 = 6500K  
008 = 4000K  
009 = 3200K

WX-36xxx

Lamp type	LED
Power	18W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2160 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 438x22x44 mm



xxx → 010 = 6500K  
011 = 4000K  
012 = 3200K

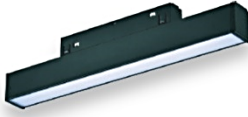
WX-36xxx

Lamp type	LED
Power	24W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2880 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

# Magnetic rail fixtures

Dimensions: 300x22x44 mm



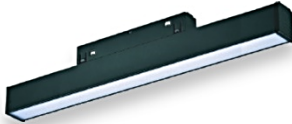
xxx → 013 = 6500K  
014 = 4000K  
015 = 3200K

WX-36xxx

Lamp type	LED
Power	12W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1440 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 450x22x44 mm



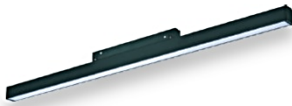
xxx → 016 = 6500K  
017 = 4000K  
018 = 3200K

WX-36xxx

Lamp type	LED
Power	18W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2160 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 600x22x44 mm



xxx → 019 = 6500K  
020 = 4000K  
021 = 3200K

WX-36xxx

Lamp type	LED
Power	24W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2880 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 1200x22x44 mm



xxx → 022 = 6500K  
023 = 4000K  
024 = 3200K

WX-36xxx

Lamp type	LED
Power	40W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	4800 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

# Magnetic rail fixtures

Dimensions: 112x22x87 mm



xxx → 025 = 6500K  
026 = 4000K  
027 = 3200K

WX-36xxx

Lamp type	LED
Power	6W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	720 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 219x22x87 mm



xxx → 028 = 6500K  
029 = 4000K  
030 = 3200K

WX-36xxx

Lamp type	LED
Power	12W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1440 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 219x22x87 mm



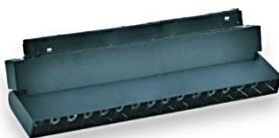
xxx → 031 = 6500K  
032 = 4000K  
033 = 3200K

WX-36xxx

Lamp type	LED
Power	12W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1440 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

Dimensions: 328x22x87 mm



xxx → 034 = 6500K  
035 = 4000K  
036 = 3200K

WX-36xxx

Lamp type	LED
Power	18W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2160 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
 cree led chips citizen led chips samsung led chips osram led driver CRI power factor

# Magnetic rail fixtures

Dimensions: Ø 35x80 mm



xxx→ 037 = 6500K  
038 = 4000K  
039 = 3200K

WX-36xxx

Lamp type	LED
Power	7W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	700 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
Lens beam angle	15° / 24° / 36° / 60° (Optional)

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
cree citizen samsung osram CRI  
led chips led chips led chips led driver power  
factor

Dimensions: Ø 45x100 mm



xxx→ 040 = 6500K  
041 = 4000K  
042 = 3200K

WX-36xxx

Lamp type	LED
Power	12W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1200 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
cree citizen samsung osram CRI  
led chips led chips led chips led driver power  
factor

Dimensions: Ø 55x120 mm



xxx→ 043 = 6500K  
044 = 4000K  
045 = 3200K

WX-36xxx

Lamp type	LED
Power	18W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1800 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
cree citizen samsung osram CRI  
led chips led chips led chips led driver power  
factor

Dimensions: Ø 65x140 mm



xxx→ 046 = 6500K  
047 = 4000K  
048 = 3200K

WX-36xxx

Lamp type	LED
Power	24W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2400 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇄ **CITIZEN**  **OSRAM** **90**  
cree citizen samsung osram CRI  
led chips led chips led chips led driver power  
factor

# Magnetic rail fixtures

Dimensions: Ø 45x135 mm



xxx → 049 = 6500K  
050 = 4000K  
051 = 3200K

WX-36xxx

Lamp type	LED
Power	10W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1000 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
Lens beam angle	10°-60° Zoomable

**CREE** ⇨ CREE led chips  
**CITIZEN** ⇨ CITIZEN led chips  
 SAMSUNG led chips  
**OSRAM** ⇨ OSRAM led driver  
**90 CRI** power factor  
 up to 60° zoomable lens

Dimensions: Ø 55x115 mm



xxx → 052 = 6500K  
053 = 4000K  
054 = 3200K

WX-36xxx

Lamp type	LED
Power	15W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	1500 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇨ CREE led chips  
**CITIZEN** ⇨ CITIZEN led chips  
 SAMSUNG led chips  
**OSRAM** ⇨ OSRAM led driver  
**90 CRI** power factor  
 up to 60° zoomable lens

Dimensions: Ø 65x135 mm



xxx → 055 = 6500K  
056 = 4000K  
057 = 3200K

WX-36xxx

Lamp type	LED
Power	20W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	2000 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇨ CREE led chips  
**CITIZEN** ⇨ CITIZEN led chips  
 SAMSUNG led chips  
**OSRAM** ⇨ OSRAM led driver  
**90 CRI** power factor  
 up to 60° zoomable lens

Dimensions: Ø 85x135 mm



xxx → 058 = 6500K  
059 = 4000K  
060 = 3200K

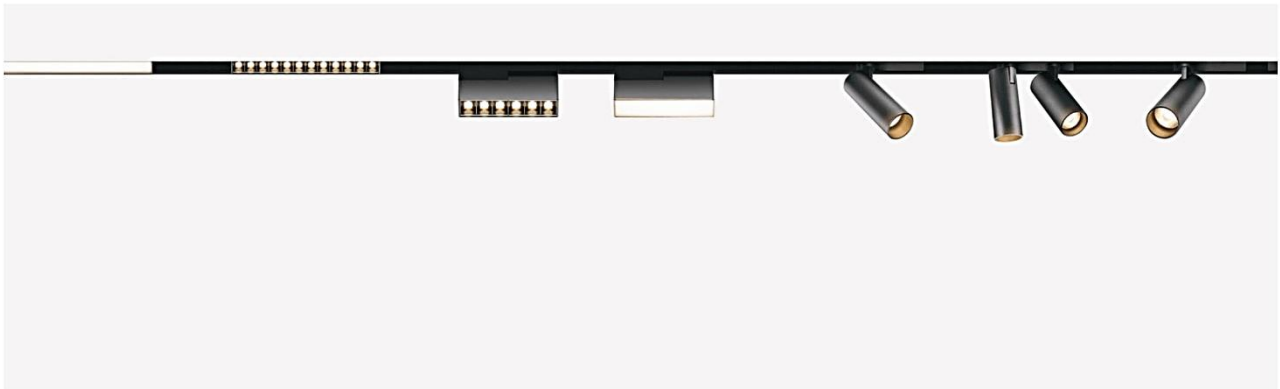
WX-36xxx

Lamp type	LED
Power	30W
Color temperature	3200K / 4000K / 6500K
Light Efficiency	3000 Lumen
Operating voltage	DC 48 V
Operating temperature	-25 +40 °C
Rated lifespan	50 000 hours
IP Protection	IP44

**CREE** ⇨ CREE led chips  
**CITIZEN** ⇨ CITIZEN led chips  
 SAMSUNG led chips  
**OSRAM** ⇨ OSRAM led driver  
**90 CRI** power factor  
 up to 60° zoomable lens

# Magnetic

Rail and components



WX-36061



Recessed

WX-36062



Surface mounted

WX-36063



Pendant



WX-36064



Power feed connector

WX-36065



Flex L type circuit connector

WX-36066



Fix straight circuit connector

WX-36067



Recessed L type case connector





# Spot cases

wondeks  
Made in  
Türkiye



Dimensions: Ø 100x100 mm



xxx→ 108 =   
109 =   
110 =   
107 = 





WX-15xxx

Lamp type	1xGU10
Power	MAX: 5W (LED Bulb) / 35W (halogen bulb)
Base color	Black, white
Reflector color	Rose gold, black, white
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



Dimensions: Ø 60x100 mm



xxx→ 112 =   
113 =   
114 =   
111 = 





WX-15xxx

Lamp type	1xGU10
Power	MAX: 5W (LED Bulb) / 35W (halogen bulb)
Base color	Black, white
Reflector color	Rose gold, black, white
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



Dimensions: Ø 100x140 mm



xxx→ 116 =   
117 =   
118 =   
115 = 




WX-15xxx

Lamp type	1xGU10
Power	MAX: 5W (LED Bulb) / 35W (halogen bulb)
Base color	Black, white
Reflector color	Gold, black, white
Operating voltage	AC 175-240V 50/60 Hz
Operating temperature	-25 +40 °C
Rated lifespan	-
IP Protection	IP20



# Under-cabinet fixtures






xxx → 253 =   
255 =   
257 = 

WX-03xxx

Power	3W
Color temperature	3200K
Light efficiency	350 Lumen
Base color	Nickel, white, black
Output	2 x European plug
Operating voltage	AC 175-240V 50/60 Hz
Rated lifespan	25 000 hours
IP Protection	IP20






xxx → 259 =   
261 =   
263 = 

WX-03xxx

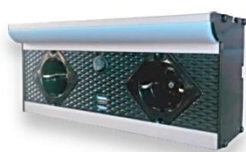
Power	3W
Color temperature	3200K
Light efficiency	350 Lumen
Base color	Nickel, white, black
Operating voltage	AC 175-240V 50/60 Hz
Output	-
Rated lifespan	25 000 hours
IP Protection	IP20



xxx → 247 =   
249 =   
251 = 

WX-03xxx

Power	3W
Color temperature	3200K
Light efficiency	350 Lumen
Base color	Nickel, white, black
Operating voltage	AC 175-240V 50/60 Hz
Output	-
Rated lifespan	25 000 hours
IP Protection	IP20



WX-15119

Power	3W
Color temperature	6500K / 3200K
Light efficiency	350 Lumen
Base color	Nickel + black
Operating voltage	AC 175-240V 50/60 Hz
Output	2 x European plug, 2 x 10W USB-A
Rated lifespan	25 000 hours
IP Protection	IP20





