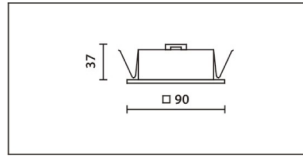


# **Illuminating Asia**

2014-2015 CATALOG

## WALL LUMINAIRES



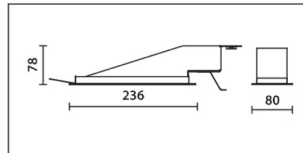
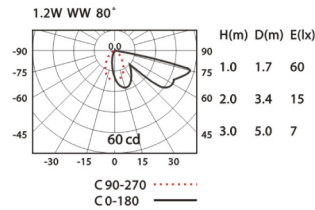
12LD-501

### Technical Data

IP classification:	IP20
Power source:	constant current 350MA
Housing:	white,black,silver grey
Driver:	including
Input voltage:	100-240 VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	warm white / natural white cool / white / red green / blue / brown
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	80°



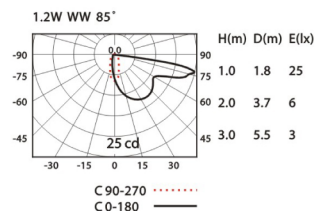
12LD-503

### Technical Data

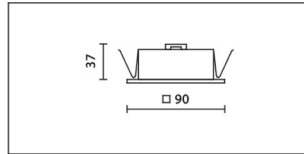
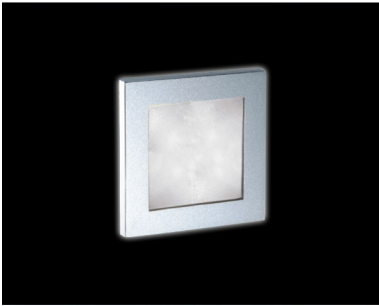
IP classification:	IP20
Power source:	constant current 700MA350AM
Housing:	white,black,silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	warm white / natural white cool / white / red green / blue / brown
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	85°



## WALL LUMINAIRES



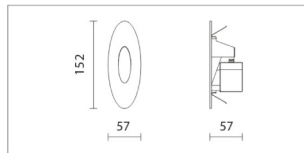
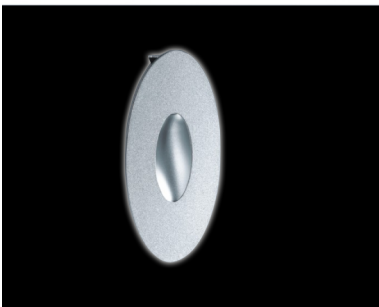
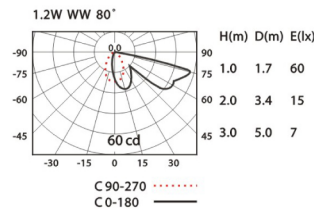
12LD-301

### Technical Data

IP classification:	IP20
Power source:	constant current 350mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240 VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	warm white / natural white cool / white / red green / blue / brown
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	80°



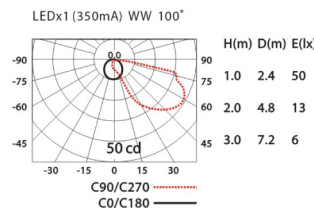
1Z-504

### Technical Data

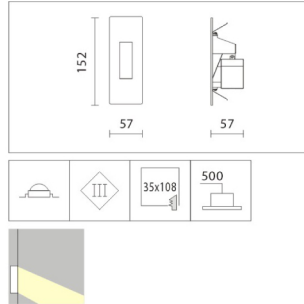
IP classification:	IP20
Power source:	constant current 350mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	100°



## WALL LUMINAIRES



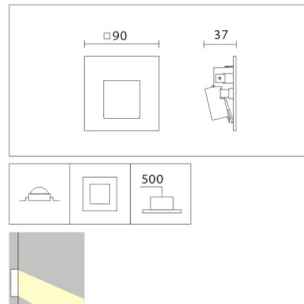
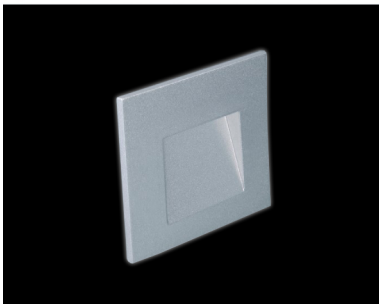
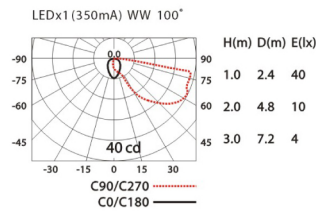
1Z-505

### Technical Data

IP classification:	IP20
Power source:	constant current 350mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	100°



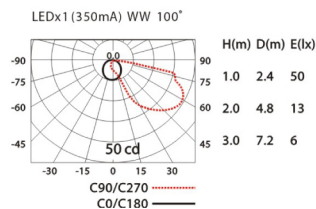
1Z-301

### Technical Data

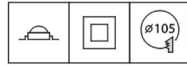
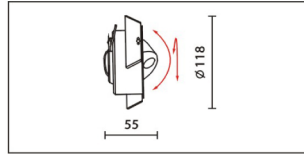
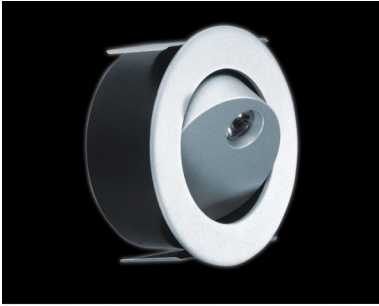
IP classification:	IP20
Power source:	constant voltage 24V
Housing:	white, black, silver grey
Driver:	including
Input voltage:	220-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	100°



## WALL LUMINAIRES



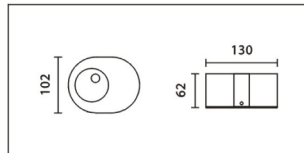
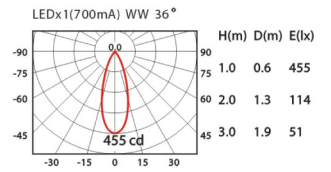
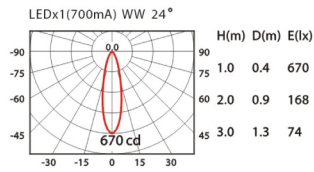
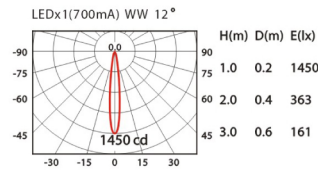
1Z-511R

### Technical Data

IP classification:	IP20
Power source:	constant current 700mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	12° 24° 36°



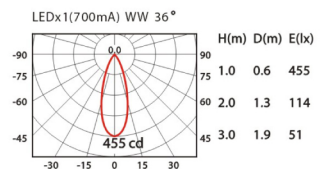
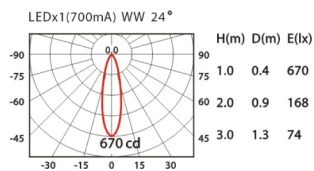
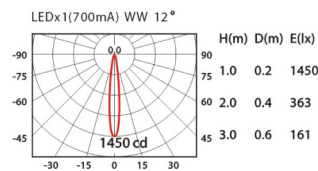
1B-511R

### Technical Data

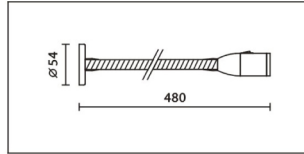
IP classification:	IP20
Power source:	constant current 700mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	12° 24° 36°



## WALL LUMINAIRES



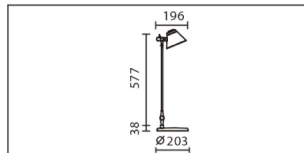
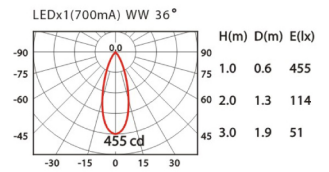
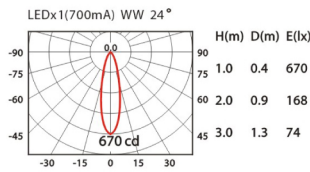
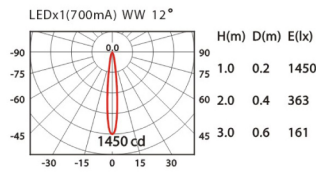
1L-C01A

### Technical Data

IP classification:	IP20
Power source:	constant current 700mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx1)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	12° 24° 36°



1T-D42

### Technical Data

IP classification:	IP20
Power source:	constant current 350mA
Housing:	white, black, silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

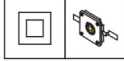
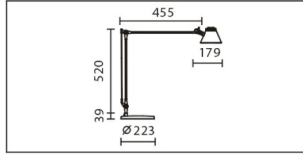
LED:	OSRAM LED(LEDx6)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	



## WALL LUMINAIRES



1T-D11



### Technical Data

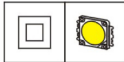
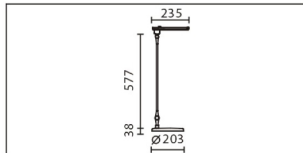
IP classification:	IP20
Power source:	constant current 350MA
Housing:	silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx6)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	



1T-H42



### Technical Data

IP classification:	IP20
Power source:	constant current 350MA
Housing:	silver grey
Driver:	including
Input voltage:	100-240VAC
Operating temperature range:	-10° C till +45° C
Dimmable:	yes

### Photometric Data

LED:	OSRAM LED(LEDx8)
Colour temperature:	neutral white 4000-4500 K warm white 2700-3200 K cool white 6000-6500 K
CRI:	neutral white 80+ warm white 80+ cool white 80+
Beam angle:	

