

2022 INDOOR COLLECTION

Focus on products,Focus on quality,focus on research and development

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VITAL LIGHTING

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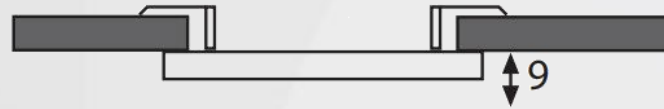
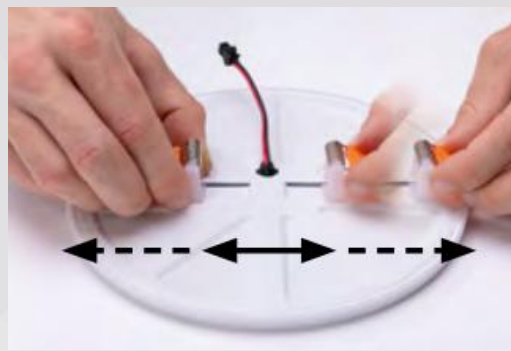
P 011 CL SERIES

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JDL Series

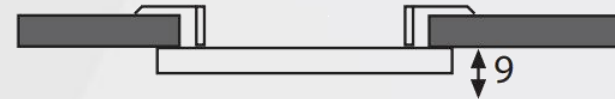
- Frameless design
- Simple appearance & screwless design
- Ultra thin ,only 9mm thickness
- Adjustable cut hole
- IP20 / IP44 (for front) optional
- Main Material:aluminum



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class
JDL-R90	8W	220-240V	24V	250mA	φ90x20	φ50-70	750	500	E
JDL-R120	10W	220-240V	33V	250mA	φ120x20	φ50-100	1000	650	F
JDL-R160	14W	220-240V	39V	300mA	φ160x20	φ68-140	1600	1100	E
JDL-R200	20W	220-240V	24V	700mA	φ200x20	φ68-180	2000	1500	F
JDL-S90	8W	220-240V	24V	250mA	90x90x20	φ50-70	750	500	E
JDL-S120	10W	220-240V	33V	250mA	120x120x20	φ50-100	1000	650	F
JDL-S160	14W	220-240V	39V	300mA	160x160x20	φ68-140	1600	1100	E
JDL-S200	20W	220-240V	24V	700mA	200x200x20	φ68-180	2000	1500	F

NSDL Series

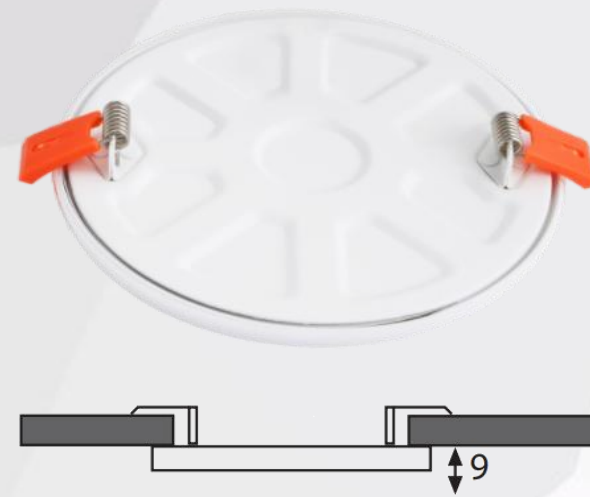
- Frameless design
- Ultra thin ,only 9mm thickness
- Surface mounted / recessed installation available
- IP66
- Main Material:aluminum



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class
NSDL-R75	6W	220-240V	18V	250mA	φ75x20	φ55	560	410	E
NSDL-R100	8W	220-240V	24V	250mA	φ100x20	φ80	820	580	E
NSDL-R125	11W	220-240V	33V	250mA	φ125x20	φ105	1200	830	E
NSDL-R155	15W	220-240V	39V	300mA	φ155x20	φ135	1600	1199	E
NSDL-R185	22W	220-240V	24V	700mA	φ185x20	φ165	1900	1766	E
NSDL-R215	30W	220-240V	36V	600mA	φ215x20	φ195	2700	2121	F
NSDL-S75	6W	220-240V	18V	250mA	75x75x20	φ55	630	456	E
NSDL-S100	8W	220-240V	24V	250mA	100x100x20	φ80	820	645	E
NSDL-S125	11W	220-240V	33V	250mA	125x125x20	φ105	1230	888	E
NSDL-S155	15W	220-240V	39V	300mA	155x155x20	φ135	1500	1228	E
NSDL-S185	22W	220-240V	24V	700mA	185x185x20	φ165	2100	1789	E
NSDL-S215	30W	220-240V	36V	600mA	215x215x20	φ195	2800	2299	F

DSDL Series

- Frameless design
- Ultra thin ,only 9mm thickness
- Surface mounted / recessed installation available
- IP65
- Main Material:aluminum



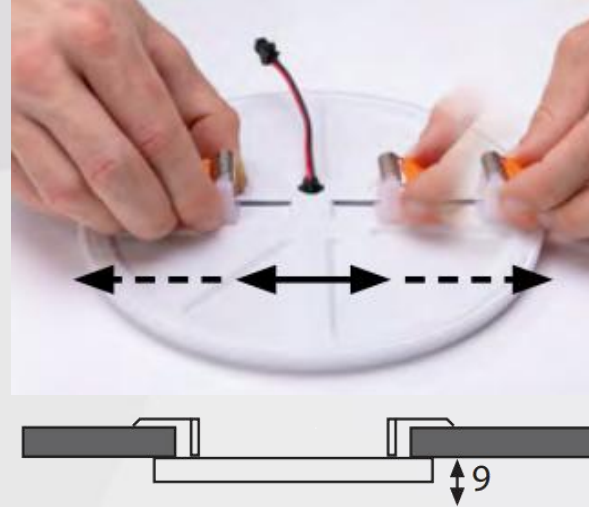
Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class
DSDL-R75	6W	220-240V	18V	250mA	φ75x20	φ55	600	410	E
DSDL-R100	8W	220-240V	24V	250mA	φ100x20	φ80	800	580	E
DSDL-R125	10W	220-240V	33V	250mA	φ125x20	φ105	1100	830	E
DSDL-R155	14W	220-240V	39V	300mA	φ155x20	φ135	1500	1199	E
DSDL-R185	20W	220-240V	24V	700mA	φ185x20	φ165	2000	1766	E
DSDL-R215	24W	220-240V	36V	600mA	φ215x20	φ195	2700	2121	E
DSDL-S75	6W	220-240V	18V	250mA	75x75x20	φ55	620	456	E
DSDL-S100	8W	220-240V	24V	250mA	100x100x20	φ80	830	645	E
DSDL-S125	10W	220-240V	33V	250mA	125x125x20	φ105	1100	888	E
DSDL-S155	14W	220-240V	39V	300mA	155x155x20	φ135	1500	1228	E
DSDL-S185	20W	220-240V	24V	700mA	185x185x20	φ165	2200	1789	E
DSDL-S215	24W	220-240V	36V	600mA	215x215x20	φ195	2700	2299	E

ASDL Series

- Frameless design
- Ultra thin ,only 9mm thickness
- Adjustable cut hole
- Surface mounted / recessed installation available
- IP20 / IP44 (for front) optional
- Main Material:aluminum



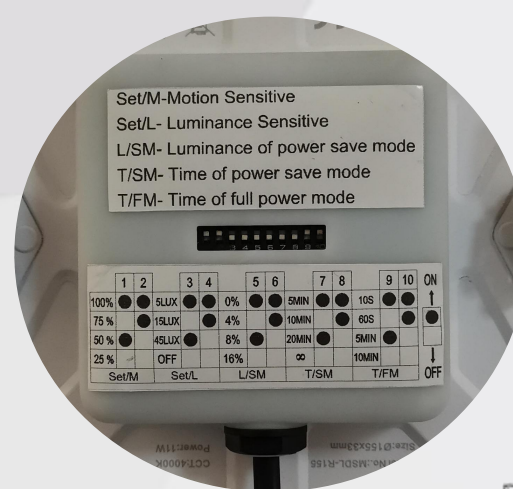
zigbee



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class
ASDL-R75	6W	220-240V	18V	250mA	φ75x20	φ45-55	600	410	E
ASDL-R100	8W	220-240V	24V	250mA	φ100x20	φ45-80	800	580	E
ASDL-R125	10W	220-240V	33V	250mA	φ125x20	φ45-100	1100	830	E
ASDL-R155	14W	220-240V	39V	300mA	φ155x20	φ45-130	1500	1199	E
ASDL-R185	20W	220-240V	24V	700mA	φ185x20	φ45-160	2000	1766	E
ASDL-R215	24W	220-240V	36V	600mA	φ215x20	φ45-190	2700	2121	E
ASDL-S75	6W	220-240V	18V	250mA	75x75x20	φ45-55	620	456	E
ASDL-S100	8W	220-240V	24V	250mA	100x100x20	φ45-80	830	645	E
ASDL-S125	10W	220-240V	33V	250mA	125x125x20	φ45-100	1100	888	E
ASDL-S155	14W	220-240V	39V	300mA	155x155x20	φ45-130	1500	1228	E
ASDL-S185	20W	220-240V	24V	700mA	185x185x20	φ45-160	2200	1789	E
ASDL-S215	24W	220-240V	36V	600mA	215x215x20	φ45-190	2700	2299	E

MDL Series

- Frameless design
- Motion&Daylight Sensor (DIP Switch)
time-delay / brightness delay and sensitivity adjustable
- Built-in microwave and photosensitive components
- Surface mounted / recessed installation available
- IP20 / IP44 (for front) optional
- Main Material:aluminum



1	2	3	4	5	6	7	8	9	10	ON
100%	●	5LUX	●	0%	●	5MIN	●	10S	●	↑
75 %	●	15LUX	●	4%	●	10MIN	●	80S	●	●
50 %	●	45LUX	●	8%	●	20MIN	●	5MIN	●	□
25 %	□	OFF	□	16%	□	∞	□	30MIN	□	↓
Set/M		Set/L		L/SM		T/SM		T/FM		OFF

Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class
MDL-R155	14W	220-240V	18V	250mA	φ155x20	φ135	1500	1199	E
MDL-R185	20W	220-240V	24V	250mA	φ185x20	φ165	2000	1766	E
MDL-R215	24W	220-240V	33V	250mA	φ215x20	φ195	2700	2121	E

Accessories for NSDL/DSDL/ASDL/MDL

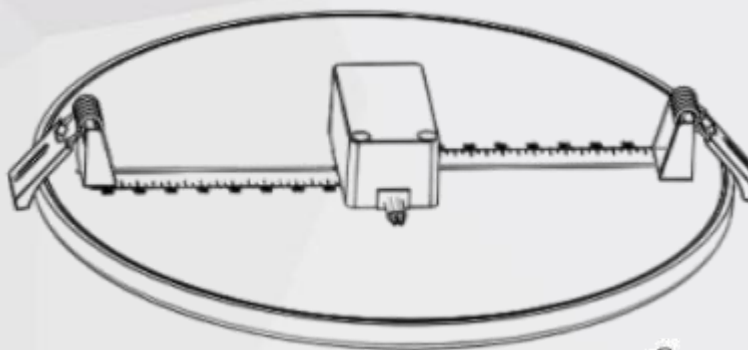
- Surface mounted plate for frameless serie
- Aluminum / plastic material version optional

Model No.	Size(mm)	Material optional	Outlook Color optional
NSCL-R155	φ155x37	• Aluminum • Plastic	Aluminum available:
NSCL-R185	φ185x37		White RAL9003
NSCL-R215	φ215x37		Black EPT9829 
NSCL-S155	155x155x37	• Aluminum	Grey RAL9006 
NSCL-S185	185x185x37		Plastic available :
NSCL-S215	215x215x37		White RAL9003
			Black EPT9829 



BW Series

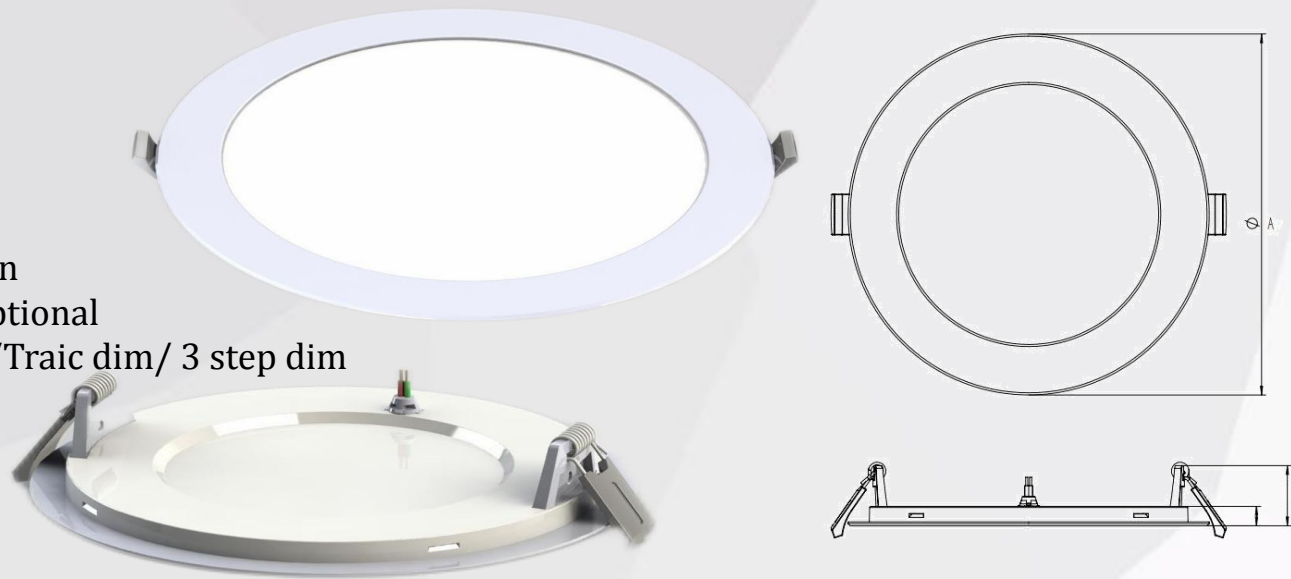
- Frameless design, cost-effective design (Lampshade is PP material.)
- Built-in driver
- Ultra thin ,only 9mm thickness
- Adjustable cut hole
- IP20 / IP44 (for front) optional
- Version: on/off single CCT / DIP 3CCT turnable
- Material: plastic



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	System Output @4000K(lm)	Energy efficiency class
BW-R100	6W	220-240V	60V	120mA	φ100x24	φ80	580	E
BW-R145	12W	220-240V	60V	230mA	φ145x24	φ120	1199	E
BW-R170	18W	220-240V	78V	230mA	φ170x24	φ140	1600	E
BW-R220	24W	220-240V	75V	280mA	φ220x24	φ190	2100	E

ADL Series

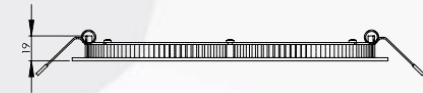
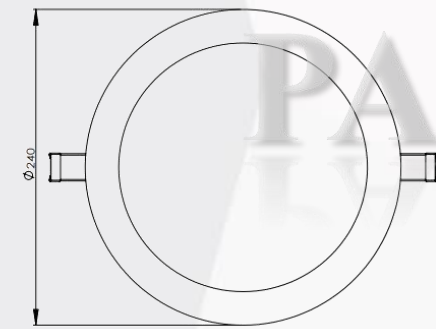
- Screwless outlook
- Simple appearance design
- IP20 / IP44 (for front) optional
- Verison optional: on/off / Traic dim / 3 step dim



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	System Output @4000K(lm)	Energy efficiency class
ADL-R118	6W	220-240V	18V	250mA	φ118x28	φ100	600	F
	8W	220-240V	24V	250mA			800	F
ADL-R168	10W	220-240V	36V	250mA	φ168x28	φ150	1000	F
	14W	220-240V	39V	300mA			1300	F
ADL-R218	14W	220-240V	36V	300mA	φ215x28	φ200	1400	F
	20W	220-240V	24V	700mA			2000	F
ADL-R300	20W	220-240V	24V	700mA	φ300x28	φ285	2000	F
	28W	220-240V	36V	700mA			2800	F

DL Series

- Main material :die-casting aluminum
- IP20/IP40(for front) optional
- Versional optional : single CCT / dual CTT switch
- Recessed installation



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole (mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
DL-R117	8W	220-240V	12V	500mA	φ 117x19	φ 108	720	560	E	White RAL9003
DL-R180	11W	220-240V	18V	500mA	φ 180x19	φ 165	1100	800	E	
DL-R240	22W	220-240V	24V	700mA	φ 240x19	φ 225	1400	1760	E	
DL-R300	30W	220-240V	36V	700mA	φ 300x19	φ 284	3000	2400	F	
DL-R420	40W	220-240V	36V	1000mA	φ 420x19	φ 400	4700	3200	E	Black EPT9829
DL-S108	8W	220-240V	12V	500mA	108x180x19	96x96	560	560	E	Grey RAL9006
DL-S168	15W	220-240V	24V	500mA	168x168x19	152x152	1400	1050	E	
DL-S220	22W	220-240V	24V	700mA	220x200x19	204x204	2000	1760	E	
DL-S300	30W	220-240V	36V	700mA	300x300x19	284x284	2900	2400	F	

CL Series

- Main material :die-casting aluminum
- IP20/IP40(for front) optional
- Versional optional : single CCT / dual CTT switch
- Surface mounted installation



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
CL-R117	8W	220-240V	12V	500mA	Φ 117x39	720	560	E	White RAL9003 Black EPT9829  Grey RAL9006 
CL-R180	15W	220-240V	18V	500mA	Φ 180x39	1400	1050	E	
CL-R240	22W	220-240V	24V	700mA	Φ 240x39	1500	1350	E	
CL-R300	30W	220-240V	36V	700mA	Φ 300x39	3000	2400	F	
CL-R420	40W	220-240V	36V	1000mA	Φ 420x39	4700	3400	E	
CL-S108	8W	220-240V	12V	500mA	108x108x39	560	560	E	
CL-S168	15W	220-240V	18V	500mA	168x168x39	1400	1050	E	
CL-S220	22W	220-240V	24V	700mA	220x220x39	2000	1760	E	
CL-S300	30W	220-240V	36V	700mA	300x300x39	2900	2400	F	

PADL Series

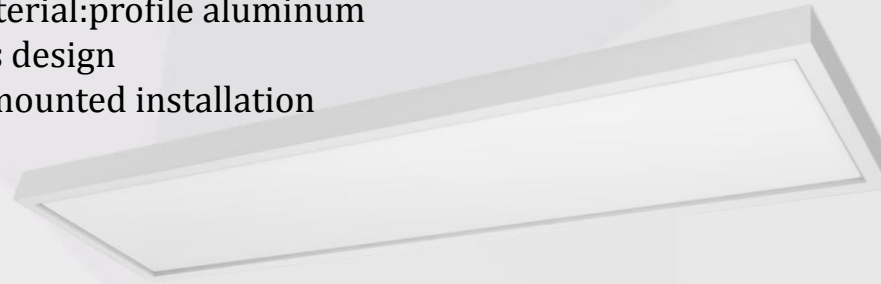
- Main material:profile aluminum
- Seamless design
- Recessed installation



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PADL-S150*600	22W	220-240V	24V	700mA	146x596x40	135x585	2640	1980	E	White RAL9003 Black EPT9829 Grey RAL9006
PADL-S150*1200	40W	220-240V	36V	1000mA	146x1196x40	132x1182	5000	3600	E	
PADL-S300*600	30W	220-240V	36V	700mA	300x600x40	289x590	3900	2700	E	
PADL-S300*1200	40W	220-240V	36V	1000mA	300x1200x40	290x1190	5000	3600	E	
PADL-S400	40W	220-240V	36V	1000mA	400x400x40	389x389	4700	3400	E	
PADL-S600	40W	220-240V	36V	1000mA	596x596x40	582x582	4800	3500	E	

PACL Series

- Main material: profile aluminum
- Seamless design
- Surface mounted installation



PANEL

Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PACL-S150*600	22W	220-240V	24V	700mA	146x596x50	2640	1980	E	White RAL9003 Black EPT9829 Grey RAL9006
PACL-S150*1200	40W	220-240V	36V	1000mA	146x1196x50	5000	3600	E	
PACL-S300*600	30W	220-240V	36V	700mA	300x600x50	3900	2700	E	
PACL-S300*1200	40W	220-240V	36V	1000mA	300x1200x50	5000	3600	E	
PACL-S400	40W	220-240V	36V	1000mA	400x400x50	4700	3400	E	
PACL-S600	40W	220-240V	36V	1000mA	596x596x50	4800	3500	E	

CONTENT

P 015-017 MA SERIES

P 018 PV SERIES

P 019 PC SERIES

P 020 PD&PDCL SERIES

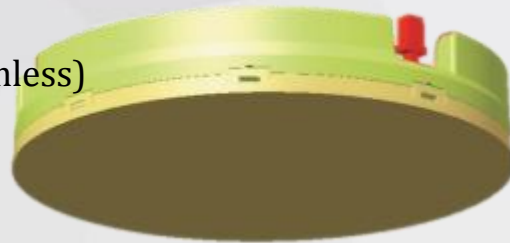
P 021 JCL&FJCL SERIES

P 022 PE SERIES

P 023 PI SERIES

MA Series

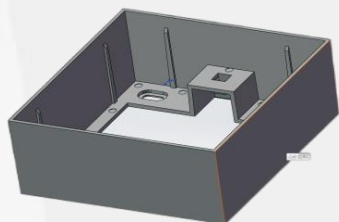
- One lamp with 3 installation bracket
- Surface mounted / Recessed / Embedded(Trimless)
- High luminous efficiency
- Built-in driver
- Ra90 optional
- Reduce inventory
- Material:aluminum / plastic



Module

MA-XXX

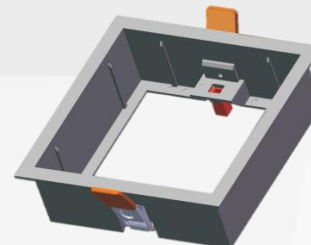
Bracket



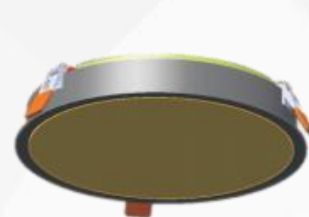
MAPC-XXX



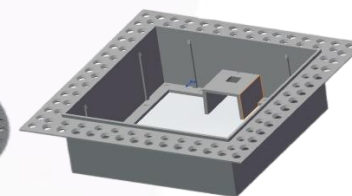
MAC-XXX



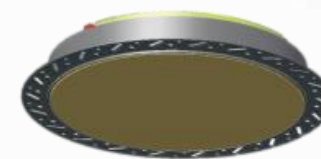
MAPD-XXX



MAD-XXX



MAPF-XXX



MAF-XXX

CEILING

MA Series

CEILING

Bracket Selection - Surface mounted&Recessed

Bracket	Model No.	Size(mm)	Material	Outlook Color
Surface mounted	MAPC-R200	φ200x32	Die-casting aluminum	Aluminum available: White RAL9003 Black EPT9829  Grey RAL9006 
	MAPC-R280	φ280x32		
	MAPC-R380	φ380x32		
	MAPC-S200	200x200x32		
	MAPC-S280	280x280x32		
	MAPC-S380	380x380x32		
Recessed	MAPD-R200	φ200x32		
	MAPD-R280	φ280x32		
	MAPD-R380	φ380x32		
	MAPD-S200	200x200x32		
	MAPD-S280	280x280x32		

Bracket Selection - Embedded(Trimless)

Bracket	Model No.	Size(mm)	Material	Outlook Color
Embedded (Trimless)	MAPF-R200	φ200x32	Plastic	Plastic
	MAPF-R280	φ280x32		
	MAPF-R380	φ380x32		
	MAPF-S200	200x200x32		
	MAPF-S280	280x280x32		
	MAPF-S380	380x380x32		



MA Series

CEILING

Module Selection

Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	System Output @4000K(lm)	Energy efficiency class
MA-R200	18W	220-240V	69V	230mA	φ200x32	1260	E
MA-R280	24W	220-240V	84V	280mA	φ280x32	2000	E
MA-R380	36W	220-240V	111V	280mA	φ380x32	3240	E
MA-S200	18W	220-240V	69V	230mA	200x200x32	1260	E
MA-S280	24W	220-240V	84V	280mA	280x280x32	2000	E
MA-S380	36W	220-240V	111V	280mA	380x380x32	3240	E

PV Series

- Screwless outlook & slim border
- High luminous efficiency
- Ra 90 optional
- Surface mounted installation
- Main material: aluminum
- Versional optional :ON/OFF single CCT / 3 step dim



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PV-R400	42W	220-240V	36V	1050mA	φ 400x65	4620	E	White RAL9003
PV-R500	52W	220-240V	48V	1050mA	φ 500x65	5720	E	Black EPT9829
PV-R600	60W	220-240V	54V	1050mA	φ 600x65	6600	E	Grey RAL9006



luminance 20%



luminance 50%



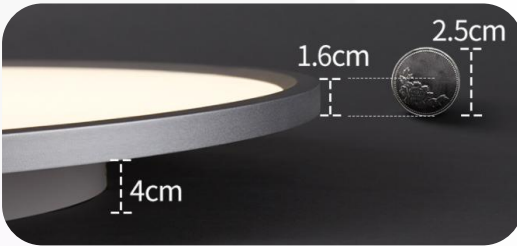
luminance 100%

PC Series

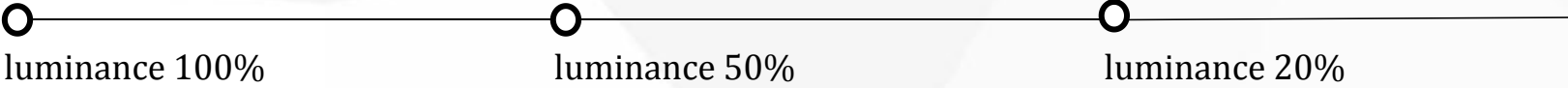
- Screwless outlook
- Slim border,only 16mm thickness
- Ra90 optional
- Surface mounted installation
- Main material: aluminum
- Versional optional :Single CCT / 3 step dim / app,remote control



CEILING



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PC-R385	28W	220-240V	36V	700mA	Φ 385X56	1600	E	White RAL9003
PC-R483	40W	220-240V	36V	1000mA	Φ 483X56	2900	E	Black EPT9829
PC-R585	54W	220-240V	48V	1050mA	Φ 585X56	3900	E	Grey RAL9006



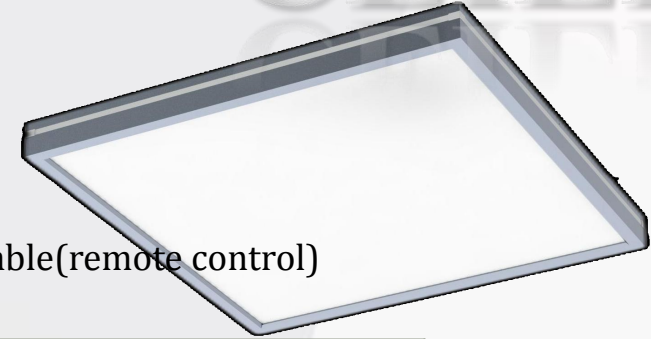
luminance 100%

luminance 50%

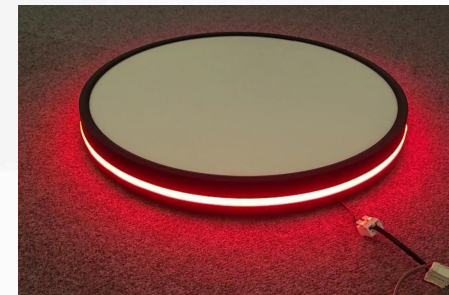
luminance 20%

PD/PDCL Series

- Insert LED strip: RGB / dual CCT moodlight
- Ra90 optional
- Surface mounted installation
- Main material: aluminum
- Versional optional :ON/OFF dual CCT (wall switch)/ Stepless CCT tunable&dimmmable(remote control)



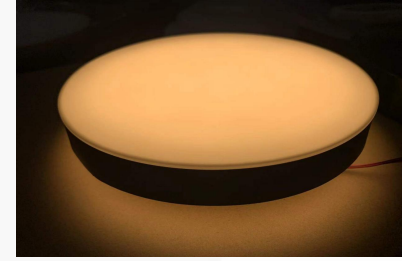
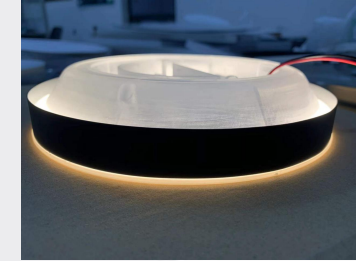
Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PD-R400	45W	220-240V	36V	1050mA	φ 408x50	3825	G	White RAL9003 Black EPT9829 Grey RAL9006
PD-R500	60W	220-240V	39V	1400mA	φ 508x50	5100	G	
PDCL-S600	50W	220-240V	36V	1000mA	600x600x48	4250	E	
PDCL-S150*1200	50W	220-240V	36V	1000mA	150x1200x48	4250	E	
PDCL-S300*1200	50W	220-240V	36V	1000mA	300x1200x48	4250	E	



JCL&FJCL Series

- Simple appearance & screwless design
- with built-in Non-isolated driver
- IP20/IP40(for front) optional
- Surface mounted installation
- Main material: metal
- Versional optional :ON/OFF single CCT / DIP 3CCT

Note:JCL & FJCL with the same outlook ,only FJCL with halo effect



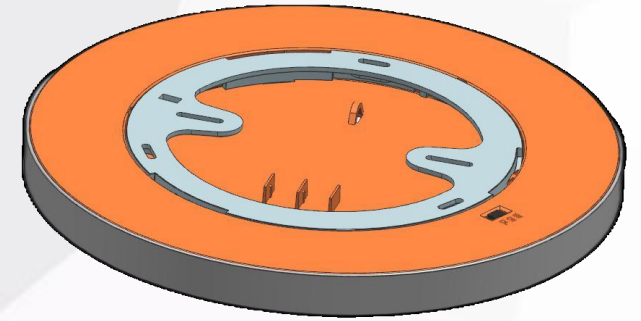
FJCL:Halo effect

Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
(F) JCL-R200	18W	220-240V	69V	230mA	Φ 200x36	1800	E	White RAL9003 Black EPT9829 Grey RAL9006
(F) JCL-R280	24W	220-240V	84V	280mA	Φ 280x36	2200	E	
(F) JCL-R380	36W	220-240V	111V	280mA	Φ 380x36	3200	E	
(F) JCL-S200	18W	220-240V	69V	230mA	200x200x36	1800	E	
(F) JCL-S280	24W	220-240V	84V	280mA	280x280x36	2200	E	
(F) JCL-S380	36W	220-240V	111V	280mA	380x380x36	3200	E	



PE Series

- Screwless and ultra thin outlook
- with build-in Non-isolated driver
- Turnbuckle for easy installation
- IP20/IP40(for front) optional
- Surface mounted installation
- Main material: metal
- Versional optional :ON/OFF single CCT / DIP 3CCT



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	LED Output @4000K(lm)	System Output @4000K(lm)	Energy efficiency class	Outlook Color
PE-R200	18W	220-240V	69V	230mA	Φ 200x24	2100	1400	E	White RAL9003 Black EPT9829  Grey RAL9006 
PE-R300	24W	220-240V	84V	280mA	Φ 300x24	3100	2200	E	
PE-R400	36W	220-240V	111V	280mA	Φ 400x26	4200	3000	E	
PE-S200	18W	220-240V	69V	230mA	200x200x24	2100	1400	E	
PE-S300	24W	220-240V	84V	280mA	300x300x24	3100	2200	E	
PE-S400	36W	220-240V	111V	280mA	400x400x26	4200	3000	E	

CONTENT

P 025 DB SERIES

P 026 VTS SERIES

P 027 DS SERIES

P 028 PCN SERIES

P 029 MJT SERIES

DB Series

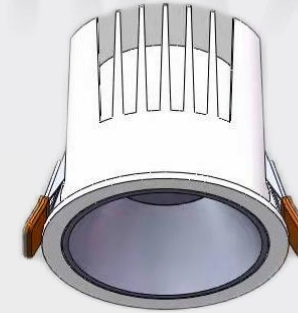
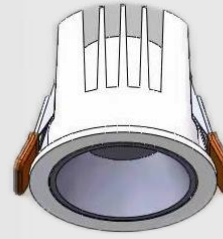
- Slim border
- UGR<16
- High efficiency - luminaire efficiency 88%
- with good heat dissipation
- Optional optical part: lens(IP44-24° /36° /60°)/reflector(IP20-60°)
- Verison optional:on/off ,CCT tunable



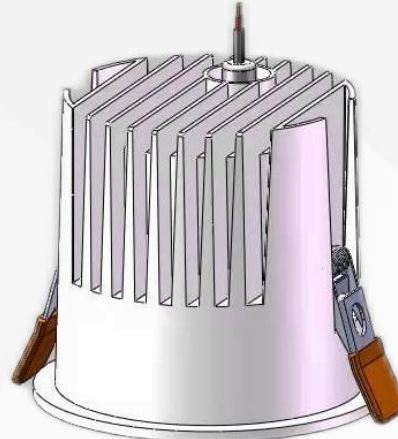
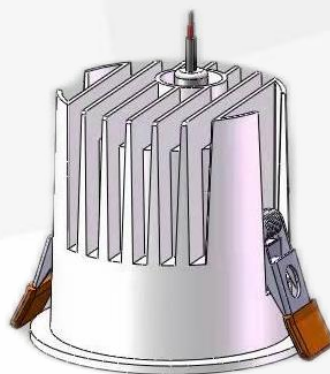
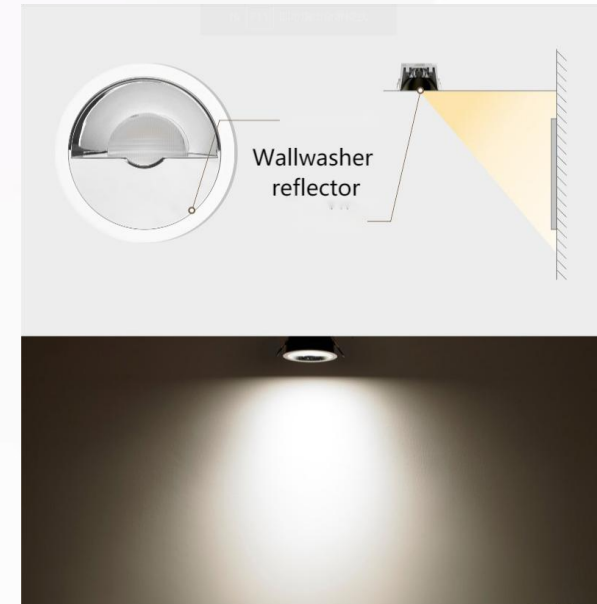
Model No.	System Power	Input Voltage	LED Voltage	LED Current	CRI	Size(mm)	Cut hole(mm)	System Output @4000K(lm)	Outlook Color
DB-R80	8W	220-240V	36V	200mA	80	φ80x63	φ68	720	White RAL9003  Black EPT9829  Grey RAL9006 
	10W	220-240V	36V	250mA	80			990	
DBH-R80	12W	220-240V	36V	350mA	80	φ80x100	φ68	1080	
	18W	220-240V	36V	500mA	80			1620	
DB-R112	15W	220-240V	36V	350mA	80	φ113x73	φ100	1350	
	20W	220-240V	36V	500mA	80			1800	
DB-R140	25W	220-240V	36V	600mA	80	φ140x84	φ125	2250	
	28W	220-240V	36V	700mA	80			2700	
DB-R165	32W	220-240V	36V	800mA	80	φ165x94	φ150	3150	
	40W	220-240V	36V	1000mA	80			3600	

DS Series

- High luminous efficiency
- IP20/IP40(for front) optional
- UGR<16
- Anti-glare Lampshade could be changeable
- Wall washer reflector as optional
- Beam angle max 36°



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	System Output @4000K(lm)	Outlook Color
DS-R65	8W	220-240V	V	mA	φ65x56	φ55		White RAL9003
DS-R85	15W	220-240V	V	mA	φ85x75	φ75		Black EPT9829 
DS-R105	20W	220-240V	V	mA	φ105x92	φ95		Grey RAL9006 



PCN Series

- UGR<16
- Rotatable 355° & tiltable 20°
- Lens angle 24° /38° optional
- LED:TOYONIA
- Versional optional :ON/OFF single CCT / Traic dimmable



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	System Output @4000K(lm)	Outlook Color
PCN-R65	9W	220-240V	36V	200mA	φ65x	φ55	650	White RAL9003 
								Black EPT9829 
								Grey RAL9006 

MJT Series

- High luminous efficiency and smaller size
- Profile aluminum heat sink-excellent heat dissipation
- 1.5W/head
- Anti-glare cover color optional



Model No.	System Power	Input Voltage	LED Voltage	LED Current	Size(mm)	Cut hole(mm)	Beam Angle	System Output @4000K(lm)	Outlook Color
MJT-A74	5W	220-240V	18V	200mA	74x32x40	67x25	15° /24° /38°	330	White RAL9003
MJT-A130	10W	220-240V	18V	200mA	130x32x40	124x25	15° /24° /38°	650	Black EPT9829 
MJT-A245	19W	220-240V	36V	400mA	245x32x40	238x25	15° /24° /38°	1380	Grey RAL9006 

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