

M.D.R.multiservice s.r.l.

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CATALOGO 2019 Induction Lamp (LVD)

NO.	Code	Picture	Specification
1	LV-40W		Voltage: 100V~300V, 12V/24V(DC) Pupli Lumen: 5600-6000PLM Lifespan: 100000Hrs Ra=82
2	LV-80W		Voltage: 100V~300V, 12V/24V(DC) Pupli Lumen: 11200-12000PLM Lifespan: 100000Hrs Ra=82
3	LV-100W		Voltage: 100V~300V, 24V(DC) Pupli Lumen: 14000-15000PLM Lifespan: 100000Hrs Ra=82
4	LV-120W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 16800-18000PLM Lifespan: 100000Hrs Ra=82
5	LV-150W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 21000-22500PLM Lifespan: 100000Hrs Ra=82
6	LV-200W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 28000-30000PLM Lifespan: 100000Hrs Ra=82
7	LV-250W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 35000-37500PLM Lifespan: 100000Hrs Ra=82
8	LV-300W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 42000-45000PLM Lifespan: 100000Hrs Ra=82
9	LV-350W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 49000-52500PLM Lifespan: 100000Hrs Ra=82
10	LV-400W		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 56000-60000PLM Lifespan: 100000Hrs Ra=82

VANTAGGI DELLE LUCI A INDUZIONE

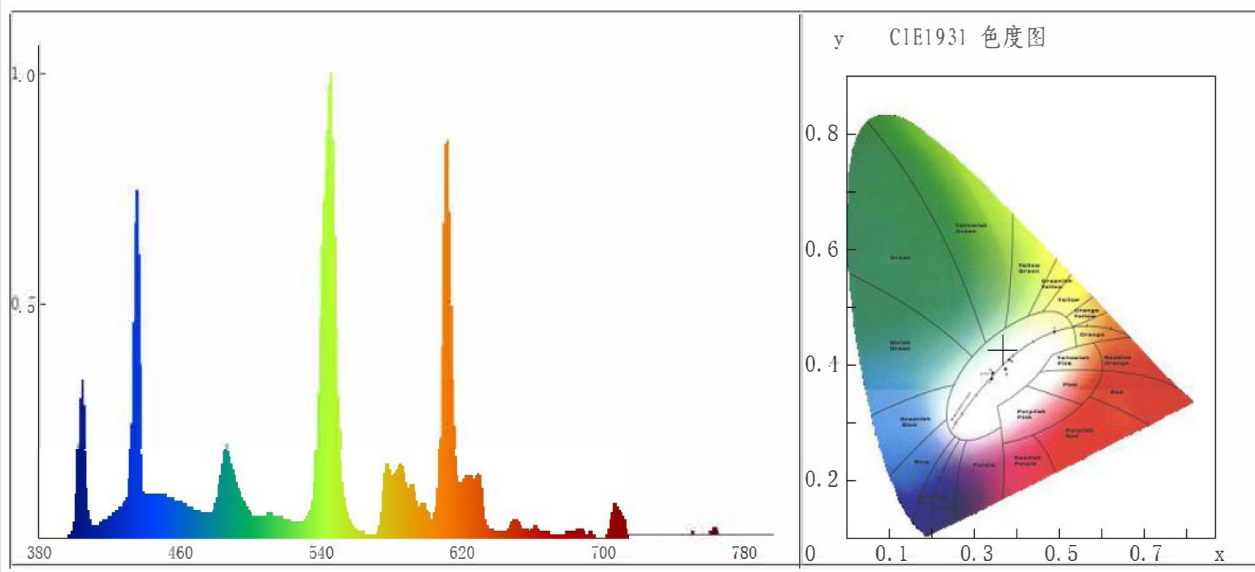
ADVANTAGES OF BALLASTS

1. Le parti elettriche provengono da aziende di fama mondiale, qualità garantita
Come, Nippon Chemi-Con, Nichicon, ST USA, IR USA, Housheng, PANJTT
2. Eccellente layout del circuito elettronico, PF0.99, per risparmiare il lumen di input più lontano
3. La sicurezza è fortemente considerata per proteggere sia l'uomo che la luce
4. Sistema di avvio intelligente, adatto per l'avvio in diversi ambienti di rete elettrica
5. Scatola elettrica in alluminio di alta qualità, protezione del circuito stampato e buona dissipazione del calore



VANTAGGI DELLE LAMPADINE

- Viene utilizzata polvere di fosforo tricromatico al 100% per garantire la luce di uscita più morbida.
2. Vetro di alta qualità, ottimo per la trasmissione della luce e per evitare danni durante l'uso.



Induction lamp (HF)

NO.	Code	Picture	Specification
1	DA-50W		Voltage 100V~300V Input Current 0.22A Pupli lumen 7500 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
2	DA-85W		Voltage 100V~300V Input Current 0.39A Pupli lumen 12750 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
3	DA-100W		Voltage 100V~300V Input Current 0.46A Pupli lumen 15000 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
4	DA-135W		Voltage 100V~300V Input Current 0.52A Pupli lumen 20250 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
5	DA-150W		Voltage 100V~300V Input Current 0.58A Pupli lumen 22500 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
5	DA-165W		Voltage 100V~300V Input Current 0.62A Pupli lumen 24750 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available
6	DA-200W		Voltage 100V~300V Input Current 0.62A Pupli lumen 30000 Colour Temp 2700K~6500K CRI $\geq$ 80Ra/Power factor $\geq$ 0.98 Olive and ball bulb available

7	DA-40WDC		Voltage 12V/24V Input Current 0.20A Pupli lumen 6000 Ambient Temperature -45~+50 °C CRI ≥ 80Ra/Power factor ≥ 0.98 Life 100000 hrs 5 years warrenty
8	DA-65WDC		Voltage 12V/24V Input Current 0.30A Pupli lumen 9750 Ambient Temperature -45~+50 °C CRI ≥ 80Ra/Power factor ≥ 0.98 Life 100000 hrs 5 years warrenty
Spot/Flood Light			
NO.	Code	Picture	Specification
1	SF001		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment Φ 420mm H=620mm
2	SF002		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 450×435×250 mm
3	SF003		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 405×310×310 mm
4	SF004		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 430×430×135 mm
5	SF005		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 285×205×160 mm

6	SF006		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 600×390×250mm(80W-200W) 700×390×250mm (300W-350W)
7	SF007		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment Φ 280 H=300mm (40W-60W) Φ 420 H=380mm (80W-120W) Φ 580 H=500mm (150W-350W)
8	SF008		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 286×225×190mm (40W) 415×330×260mm (80W-150W)
9	SF009		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 435×425×140 mm
10	SF010		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 460×350×230mm
11	SF011		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 702×380×180mm

12	SF012		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 1040×310×230mm
13	SF013		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 420×435×145mm (80W-100W) 480×435×145mm (120-200W)
14	SF014		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 590×380×230mm
15	SF015		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 540×450×270mm
16	SF016		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 720×640×320mm
17	SF017		Die casting aluminum housing Protection Class: IP65 High purity aluminum reflector Anodic oxidation treatment 341×270×193 mm

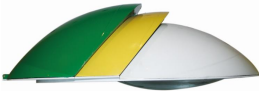
High Bay Light

NO.	Code	Picture	Specification
1	HB001		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm H=600mm
2	HB002		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm L=1000mm H=520mm
3	HB003		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500 H=530mm
4	HB004		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm H=600mm
5	HB005		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm H=550mm
6	HB006		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm H= 500mm Big size Reflector is available

7	HB007		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 500mm H=550mm
8	HB008		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 540mm H=310mm
9	HB009		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 520mm H=450mm
10	HB010		Die casting aluminum housing Acrylic reflector&cover Φ 480mm H=650mm (80W-200W) Φ 570mm H=690mm (300W)
11	HB011		Die casting aluminum housing Acrylic reflector&cover Φ 480mm H=650mm (80W,150W) Φ 570mm H=690mm (200W,300W)
12	HB012		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 540mm H=590mm
13	HB013		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 570mm H=530mm

14	HB014		Heavy grade epoxy power coated corrosion resistant body High purity anodized aluminium specular reflector 536*340*184mm
15	HB015		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment PC cover Φ 610mm H=460mm
16	HB016		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 630mm H=410mm
17	HB017		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment Φ 630mm H=510mm
18	HB018		Simple housing Special offer, with 220V only High purity aluminum reflector Φ 360mm H=201mm (40W-60W) Φ 452mm H=212mm (80W-100W) Φ 500mm H=229mm (120W-250W) Φ 545mm H=265mm (300W-350W)
19	HB019		Die casting aluminum housing High purity aluminum reflector Anodic oxidation treatment 1040*375*235mm
Explosion Proof Light			
NO.	Code	Picture	Specification
1	EP001		Explosion-proof Mark: Ex-d II BT4 Protection Class: IP65 corrosion proof:WF1 540×310×210

2	EP002		Explosion-proof Mark: Ex-d II BT3 Protection Class: IP65 corrosion proof:WF1 $\varnothing$ 266 H=300
3	EP003		Explosion-proof Mark: Ex-d II BT4 Protection Class: IP65 corrosion proof:WF4 $\varnothing$ 352H=520
4	EP004		Explosion-proof Mark: Ex-d II BT3 Protection Class: IP65 corrosion proof:WF1 $\varnothing$ 220mmH=580
5	EP005		Explosion-proof Mark: Ex-d II BT3 Protection Class: IP65 corrosion proof:WF1 Φ 350mmH380
6	EP006		Explosion-proof Mark: Ex-d II BT3 Protection Class: IP65 corrosion proof:WF1 340*270*270mm
7	EP007		Explosion-proof Mark: Ex-d II BT3 Protection Class: IP65 corrosion proof:WF1 520*500*290mm

Tunnel Light			
1	TL001		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 550×280×160mm
2	TL002		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 700×320×150mm
3	TL003		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 570×310×150mm
4	TL004		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 1204×310×155mm
Street Light			
NO.	Code	Picture	Specification
1	SL001		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 740×380×240mm
2	SL002		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 780×360×260mm
3	SL003		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 720×335×270mm
4	SL004		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 830×348×210mm

5	SL005		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 870×430×230mm
6	SL006		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 730×330×190mm
7	SL007		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 1238×428×276mm
8	SL008		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 660×300×150mm
9	SL009		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 900×461×365mm
10	SL010		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 1400×400×240mm
11	SL011		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 895×380×200mm
12	SL012		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 770×350×190mm (80W-150W) 935×400×245mm (200W-300W)

13	SL013		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 610×330×110mm(80W-100W) 810×435×170mm(120W-150W)
14	SL014		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 750*340*210mm
15	SL015		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 780*370*220mm (40W-100W) 880*370*220mm (120W-200W)
16	SL016		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 910*380*210mm
17	SL017		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 790*370*260mm
18	SL018		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 870*430*230mm E40 base
19	SL019		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 1100*420*180mm

20	SL020		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 900*380*223mm
21	SL021		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 600*275*150mm
22	SL022		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 770*380*220mm
23	SL023		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 540*340*195mm
24	SL024		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 525*240*130mm (40W) 650*300*190mm (80W) 810*380*230mm (120W, 150W)
25	SL025		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 700*340*200mm
26	SL026		Die casting aluminum housing High purity aluminum reflector Tempered Glass IP65 780*590*300mm

Ceiling+Gas Station+Wall mounted Light

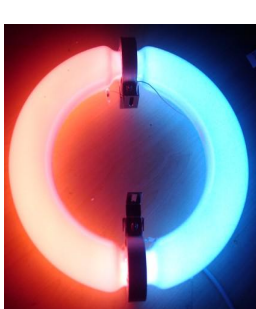
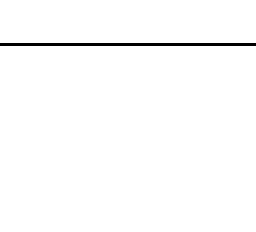
1	CL001		Die casting aluminum housing High quality UV-proof PC material Φ293x190mm (40W) Φ380x210mm-PCΦ330 (80W, 100W)
2	CL002		Die casting aluminum housing High quality UV-proof PC material 224x224x185mm (40W) 315x315x219mm (80W, 100W)
3	CL003		Die casting aluminum housing High quality tempered glass 550x550x247mm
4	CL004		Die casting aluminum housing High purity aluminum reflector Φ256xH148mm(40W, 60W) Φ337xH170mm(80W, 100W)
5	CL005		Die casting aluminum housing High purity aluminum reflector 600*600*140mm
6	CL006		Die casting aluminum housing High purity aluminum reflector 600*600*140mm
7	CL007		Die casting aluminum housing High purity aluminum reflector 600*600*140mm

8	CL008		Die casting aluminum housing High purity aluminum reflector 383*383*285mm
9	CL009		Die casting aluminum housing High purity aluminum reflector 320*320*340mm
10	CL010		Die casting aluminum housing High quality UV-proof PC material 308*264*180mm
11	CL011		Die casting aluminum housing High purity aluminum reflector 192*192*192mm
12	CL012		Die casting aluminum housing High purity aluminum reflector 340*340*220mm
13	CL013		Die casting aluminum housing High purity aluminum reflector 520*520*210mm
Garden Light			
1	GL001		Die casting aluminum housing High quality UV-proof PC material Φ720xH500mm
2	GL002		Die casting aluminum housing High quality UV-proof PC material Φ550xH600mm

3	GL003		Die casting aluminum housing High quality UV-proof PC material Φ720xH500mm
4	GL004		Die casting aluminum housing High quality UV-proof PC material Φ470xH600mm
5	GL005		Die casting aluminum housing High quality UV-proof PC material Φ580xH750mm
6	GL006		Die casting aluminum housing High quality UV-proof PC material Φ500xH720mm
7	GL007		Die casting aluminum housing High quality UV-proof PC material Φ500xH720mm
8	GL008		Die casting aluminum housing High quality UV-proof PC material Φ500xH720mm

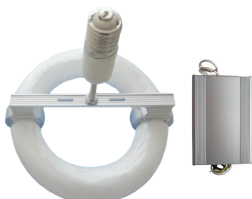
9	GL009		Die casting aluminum housing High quality UV-proof PC material Φ480xH660mm
10	GL010		Die casting aluminum housing High quality UV-proof PC material Φ510xH670mm
11	GL011		Die casting aluminum housing High quality UV-proof PC material Φ650xH650mm
12	GL012		Die casting aluminum housing High quality UV-proof PC material Φ650xH660mm
13	GL013		Die casting aluminum housing High quality UV-proof PC material Φ610xH660mm
14	GL014		Die casting aluminum housing High quality UV-proof PC material Φ450xH500mm

Plant Growing Lamp (LVD)

NO.	Code	Picture	Specification
1	LV-40WP		Voltage: 100V~300V (50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
2	LV-80WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
3	LV-100WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
4	LV-120WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
5	LV-150WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
6	LV-200WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
7	LV-300WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃
8	LV-400WP		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 Working Temperature: -45℃~+60℃

E27/E40 Induction Lamp

NO.	Code	Picture	Specification
1	LV-18WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
2	LV-23WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
3	LV-30WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
4	LV-40WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
5	LV-60WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
6	LV-80WE27U		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
7	LV-40WE27R		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
8	LV-60WE27R		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98
9	LV-80WE27R		Voltage: 100V~300V(50~60Hz) luminous efficacy>72 LM/W Lifespan: 100000Hrs Ra=82 Power factor 0.98

10	LV-40WEX		Voltage: 100V~300V Pupli Lumen: 5600-6000PLM Lifespan: 100000Hrs Ra=82 With E40/39-27/26 base
11	LV-80WEX		Voltage: 100V~300V Pupli Lumen: 11200-12000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
12	LV-100WEX		Voltage: 100V~300V Pupli Lumen: 14000-15000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
13	LV-120WEX		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 16800-18000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
14	LV-150WEX		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 21000-22500PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
15	LV-200WEX		Voltage: 100V~300(50~60Hz) Pupli Lumen: 28000-30000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
16	LV-250WEX		Voltage: 100V~300(50~60Hz) Pupli Lumen: 35000-37500PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
17	LV-300WEX		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 42000-45000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
18	LV-350WEX		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 49000-52500PLM Lifespan: 100000Hrs Ra=82 With E40/39 base
19	LV-400WEX		Voltage: 100V~300V(50~60Hz) Pupli Lumen: 56000-60000PLM Lifespan: 100000Hrs Ra=82 With E40/39 base

20	DA-23WE27S		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Working Temperature: -45℃~+60℃
21	DA-30WE27S		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Working Temperature: -45℃~+60℃
22	DA-40WE27S		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Working Temperature: -45℃~+60℃
23	DA-50WE27S		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Working Temperature: -45℃~+60℃
24	DA-70WE27S		Voltage: 100V~300V(50~60Hz) Pupli lumen>140 PLM/W Lifespan: 100000Hrs Working Temperature: -45℃~+60℃
25	LV-100WE40		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 New developed To replace 250W MH/Sodium lamp
26	LV-120WE40		Voltage: 100V~300V(50~60Hz) Lifespan: 100000Hrs Ra=82 New developed To replace 400W MH/Sodium lamp

Lampada a induzione dimmerabile / sensore di movimento

NO	Code	Picture	Specification
1	LV-DL		40W~400W, Voltage: 100V~300V Lifespan: 100000Hrs Ra=82 Working Temperature:-45°C~+60°C Working with outside dimmer Dimming from 30% to 100%
2	LV-DR		Outside Dimmer Working with dimmable induction lamp Dimming from 30% to 100%
3	LV-DM		Motion sensor Working with induction lamp Switch the lamp

Dimmable item:

1. Dimmerabile è disponibile.
2. Tre tipi di modi di oscuramento.
3. Dimmer esterno 0-10 V, si oscura dal 30% al 100%.
4. Tre fili oscurati, oscurano il 30%, il 40%, il 70% e il 100%.
5. All'interno del dimming del ballast, imposta una volta per attenuare una certa percentuale dal 30% al 100%.

Price item:

1. Il prezzo FOB Shanghai è basato su MOQ \$ 10000.
2. Se meno di \$ 10000, si prega di pagare il costo dalla nostra fabbrica in porto.
3. Il prezzo di 347V, lampade 480V non sono all'interno, sono disponibili, per favore chiedici se ne hai bisogno.

Warranty item:

1. Tutte le lampade ad induzione alimentate esterne hanno una durata di 6 anni.
2. Tutte le lampade a induzione auto-alimentate sono 3 anni di garanzia.
3. Sugeriamo pacchetti ply-wood per la spedizione LCL delle lampadine, in caso contrario, non possiamo garantire il danno.

M.D.R.multiservice s.r.l.

Risparmia energia, lavoriamo insieme!