

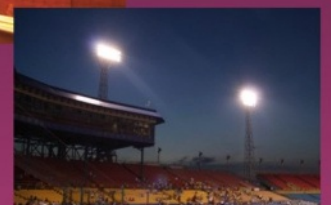


inteleLight

Energy Saving Solutions

For Industry to Municipalities

- Wireless Communications
- Video Eco-surveillance

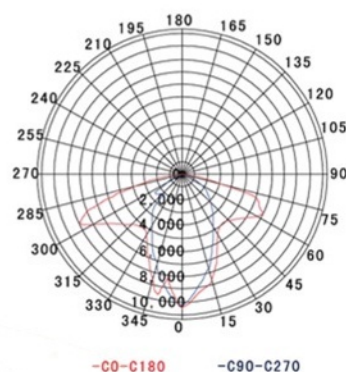
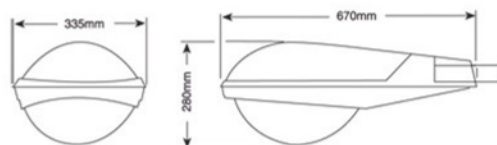


The Leader in Electronic HID Lighting Systems

STREETLIGHTS



ESC-202 E40 Max 250W



- ◆ Cover :
Borosilicate glass
Tempered glass
PC
- ◆ Arm dia. Max $\Phi 60\text{mm}$
- ◆ With or without electrical photocell

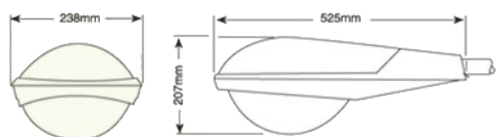
Feature:

- ◆ The housing is made of high-pressure die casting aluminum alloy , High-purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application:freeway,city street, railway,overhead road, square, etc.



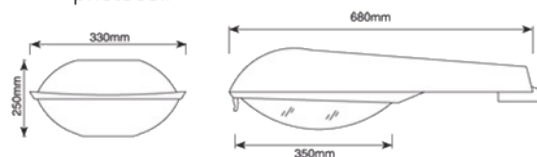
ESC-201 E27 Max 150W

- ◆ Cover :
Borosilicate glass
Tempered glass
PC
- ◆ Arm dia. Max $\Phi 50\text{mm}$
- ◆ With or without electrical photocell



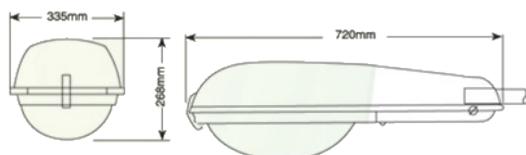
ESC-203 E40 Max 400W

- ◆ Cover :
Borosilicate glass
Tempered glass
PC
- ◆ Arm dia. Max $\Phi 60\text{mm}$
- ◆ With or without electrical photocell



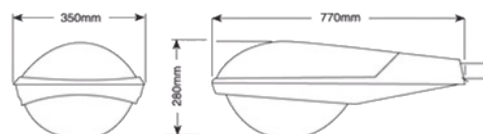
ESC-204 E40 Max 400W

- ◆ Cover :
Borosilicate glass
Tempered glass
PC
- ◆ Arm dia. Max $\Phi 60\text{mm}$
- ◆ With or without electrical photocell



ESC-205 E40 Max 400W

- ◆ Cover :
Borosilicate glass
PC
- ◆ Arm dia. Max $\Phi 60\text{mm}$



STREETLIGHTS



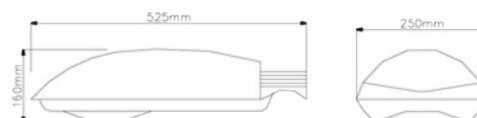
ESC-206 E40 Max 400W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max $\Phi 60\text{mm}$



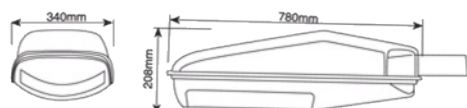
ESC-206A E27 Max 150W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max $\Phi 50\text{mm}$



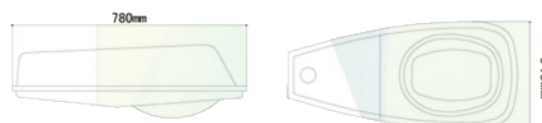
ESC-207 E40 Max 400W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max $\Phi 60\text{mm}$



ESC-223 E40 Max 400W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max $\Phi 60\text{mm}$

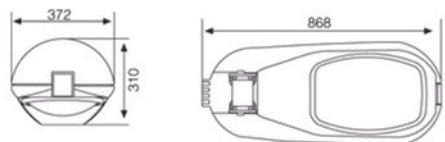


STREETLIGHTS



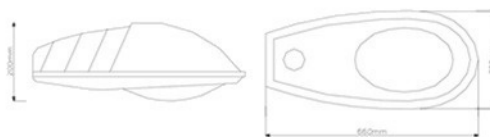
ESC-211 E40 Max 400W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max Φ 60mm
- ◆ IP65



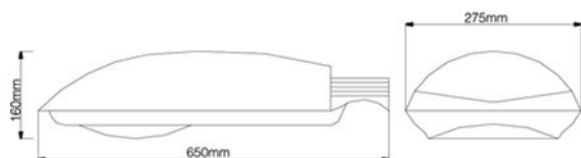
ESC-231 E40 Max 250W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max Φ 60mm
- ◆ IP65



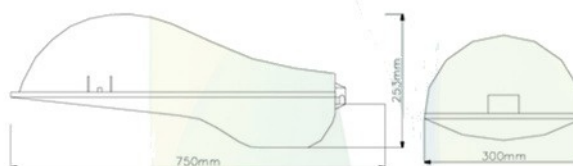
ESC-230 E40 Max 250W

- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max Φ 50mm
- ◆ IP65



ESC-224 E40 Max 400W

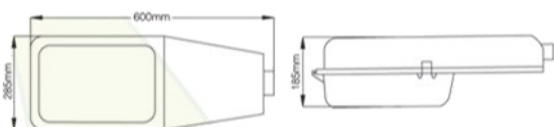
- ◆ Cover :
Tempered glass
- ◆ Arm dia. Max Φ 60mm
- ◆ IP65





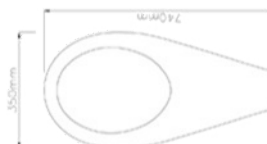
ESC-221 E40 Max 250W

- ◆ Cover :PC
- ◆ Arm dia. Max Φ 60mm



ESC-234 E40 Max 400W

- ◆ Cover : Borosilicate glass
- ◆ Arm dia. Max Φ 60mm

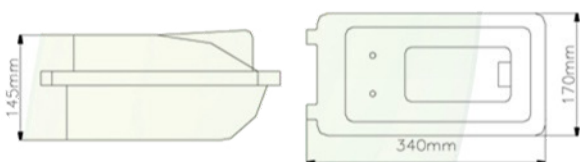


PLASTIC ROAD LIGHT



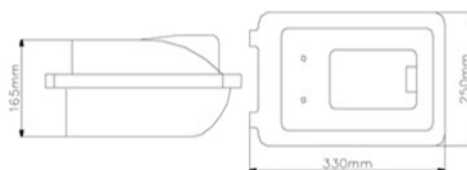
ESC-232 E27 CFL Max 36W

- ◆ Cover :PC
- ◆ IP55



ESC-233 E27x2 CFL Max 36Wx2

- ◆ Cover :PC
- ◆ IP55



Features:

1. Applied to urban arterial roads
city overpass, freeways, surf side roads, etc.
2. High-performance optical system, high visibility.

DS-B001



767x367x246 mm

DS-B002



868x400x244 mm

DS-B003



650x300x260 mm

DS-B004



792x370x272 mm

DS-B005



920x405x285 mm

DS-B006



590x290x190 mm

DS-B007



630x306x202 mm



All streetlight fixtures are IP65 Wattage rating: 150W-400W

Body: recyclable high strength
die casting aluminum alloy
Shade: 5 mm-thick strengthen
globoid FRP or plane FRP
Reflector: 2 mm-thick anodised
aluminium Sealing element:
imported high-temperature
resistant rubber belt respiratory seals.

DS-B008



860x320x220 mm

DS-B009



670x325x240 mm

DS-B010



818x518x260 mm

DS-B011



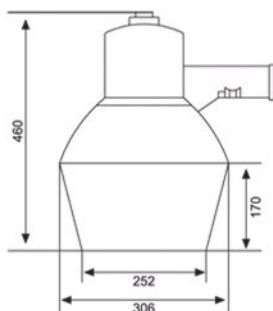
1008x398x230 mm



STREETLIGHTS

Feature:

- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector, with electronic photocon.
- ◆ Enclosure protection grade: IP45.
- ◆ Places suitable for application: subway station, tunnel, bridge, workshop and warehouse etc.

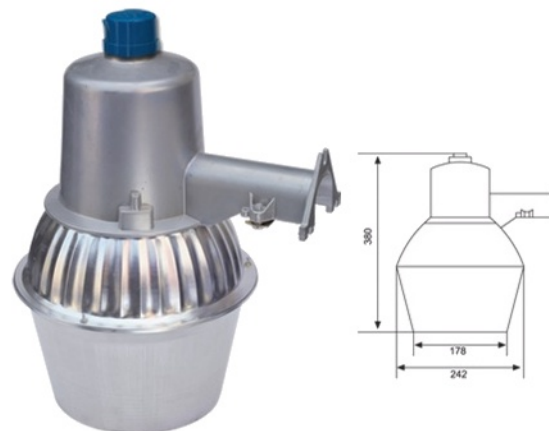


ESC-175MA-A 12" Reflector
E40 Mercury lamp Max 175W

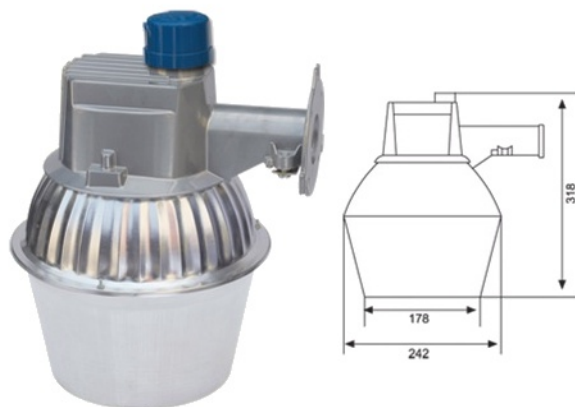




ESC-175MA 12" Reflector
E40 Mercury lamp Max 175W



ESC-175MA 9" Reflector
E40 Mercury lamp Max 175W

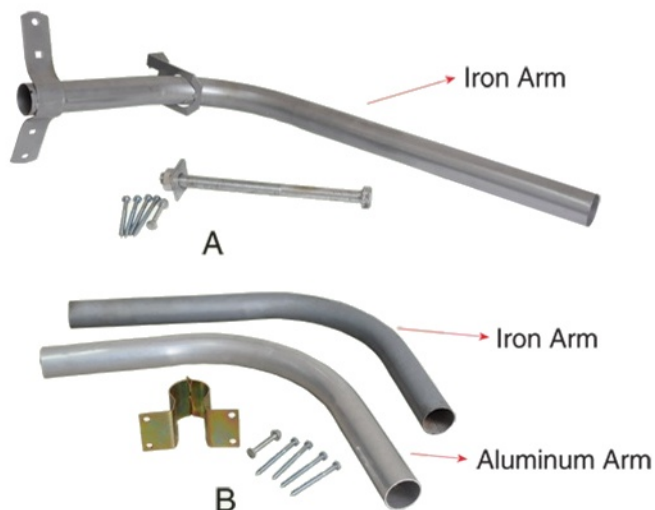


ESC-175MH 9" Reflector
ESC-175MH 12" Reflector
E40 Mercury lamp Max 175W



ESC-175SL 9" Reflector
E27 CFL 45W/65W
Arm ≤ Ø 32mm

IRON PIPE/ALUMINUM PIPE



ANTI-EXPLODING LIGHT



ESC-701

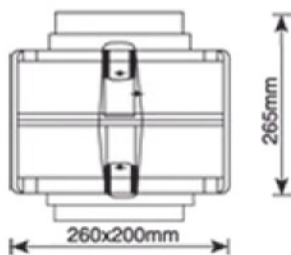


ESC-702

HIGH BAY LIGHTS



ESC-101T

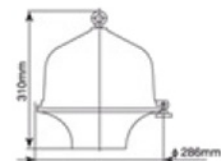


Feature:

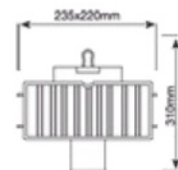
- ◆ The gear box is made of high-pressure die casting aluminum alloy.
- ◆ The gear box suit for different reflector or pc diffuser.



ESC-102T



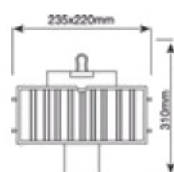
ESC-111T



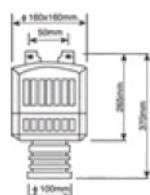
ESC-114



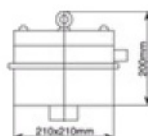
ESC-103T



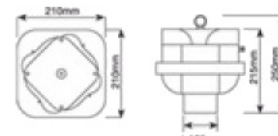
ESC-104T



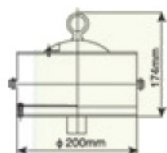
ESC-105T



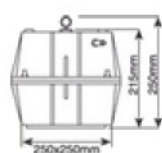
ESC-106T



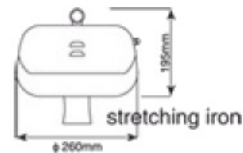
ESC-107T



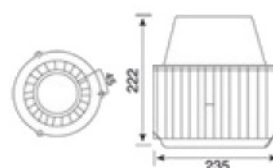
ESC-108T



ESC-109T



ESC-112T



C



D



E



F



815D



A



A-1



B



815C

HIGH BAY LIGHTS



ESC-102PC

Feature:

- ◆ The gear box is made of high-pressure die casting aluminum alloy.
- ◆ The gear box suit for different reflector or pc diffuser.
- ◆ Places suitable for application: workshop, palaestra, supermarket, etc.



Plastic Reflector



A Type

	A	B	Cover Type
12"	320	190	A
16"	410	270	A
19"	490	330	A
22"	570	340	A



ESC-108 16 " 19 " 22 " PC



ESC-112 16 " 19 " PC



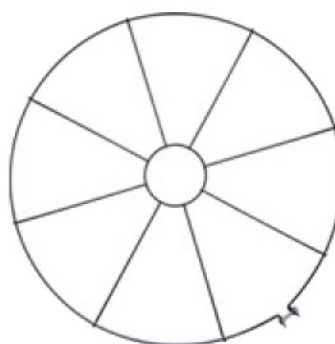
ESC-113 12 " PC



ESC-115 16 " 19 " PC



ESC-112T 16 " 19 " AL



16 " 19 " 22 " PC COVER NET

HIGH BAY LIGHTS



ESC-101 16 " 19 " 22 " AL
Max 400W



ESC-102 16 " 19 " 22 " AL
Max 400W



ESC-103 16 " 19 " 22 " AL
Max 400W



ESC-104 16 " 19 " AL
Max 250W



ESC-106 16 " 19 " 22 " AL
Max 400W



ESC-109 19 " AL
Max 400W

Aluminum reflectors



12 " Wave
Oxygenation



12 " Smooth
Oxygenation



19 " Smooth
White painting
Oxygenation



19 " Smooth
Oxygenation

Features:

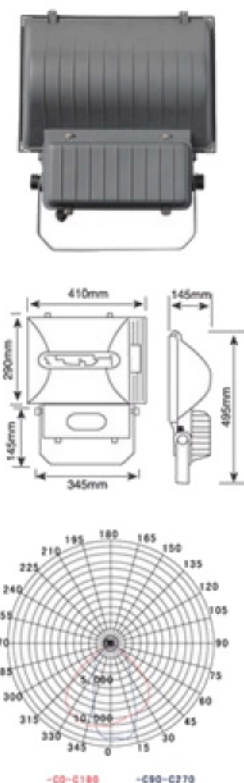
- ◆ Aluminum reflector with different method surface
- ◆ They can match different gear box with/without glass cover



ESC-111 16 " 19 " 22 " AL
Max 400W



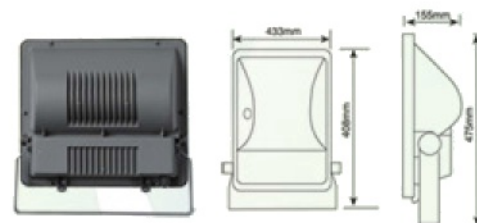
FLOOD LIGHTS



ESC-301 E40 Max 400W

Features:

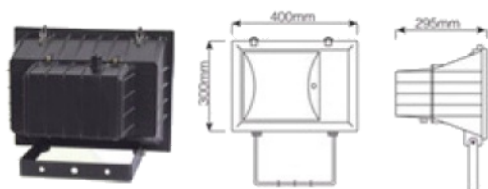
- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: billboard, building, plaza, parking, ect.



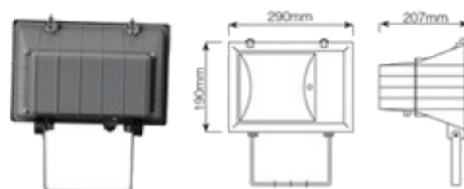
ESC-302 E40 Max 400W



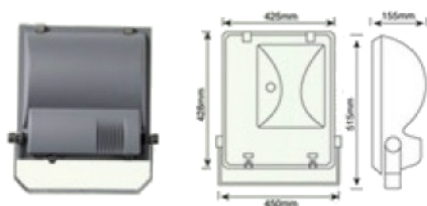
ESC-305 E40 Max 400W



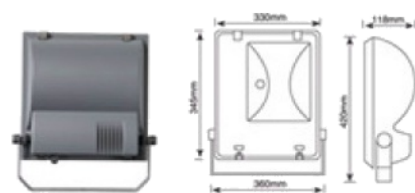
ESC-306 E27/Rx7s Max 150W



ESC-307 E40 Max 400W



ESC-308 E40 Max 250W



FLOOD LIGHTS



ESC-338 E40 Max 400W



ESC309 E27 Max 150W



ESC310 Rx7s/E27 Max 150W





ESC-309A E27/Rx7s Max 150W



ESC-309B E27/Rx7s Max 70W



ESC-313 Rx7s/E27 Max 150W



ESC-314 E40 Max 400W



ESC-313 Rx7s/E27 Max 150W



ESC-314 E40 Max 400W



ESC-313 Rx7s/E27 Max 150W



ESC-314 E40 Max 400W

FLOOD LIGHTS



ESC-319 E27/Rx7s Max 150W



ESC-320 E27/Rx7s Max



ESC-322 E27/Rx7s Max 150W





ESC-318 E40 Max 400W



ESC-330 E40 Max 1000W



ESC-315 E27 Max 150W



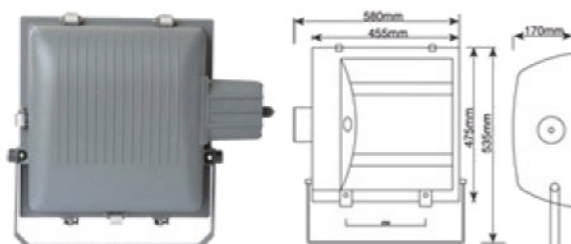
ESC-317 E40 Max 400W



FLOOD LIGHTS



ESC-336 E40 Max 1000W/2×400W



Features:

- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: building, parkings, airports, stadium, ect.



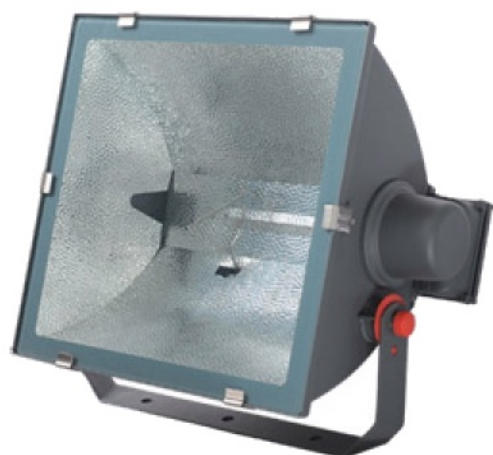
ESC-327 Rx7s Max 150W



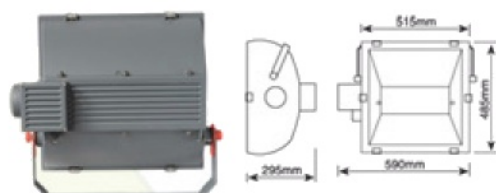
ESC-326 Rx7s Max 150W



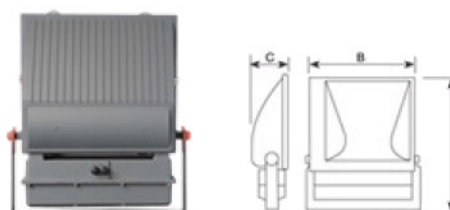
ESC-356 E27/Rx7s Max 150W



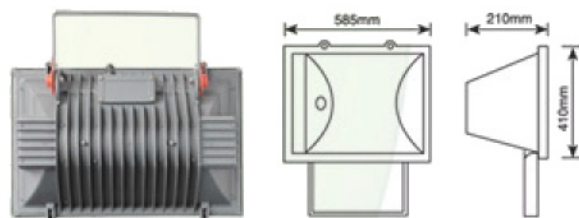
ESC-335 E40 Max 2000W



ESC-337 E40 Max 1000W



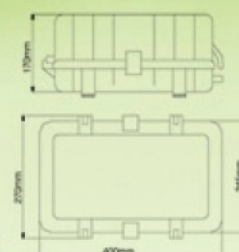
ESC339 E40 Max 1000W



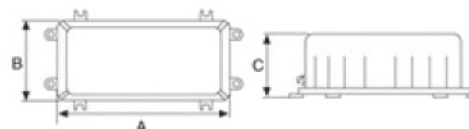
GEAR BOX



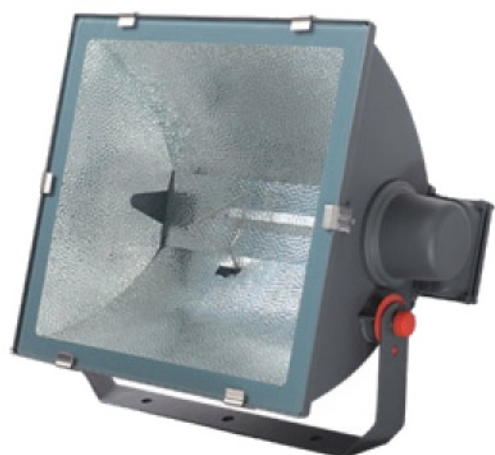
ESCGB-1 Max 2000W



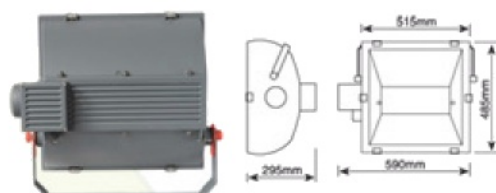
ESCGB-2



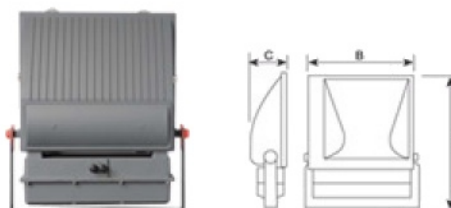
A x B x C: 240 x 155 x 120mm Max 250W
 A x B x C: 290 x 200 x 140mm Max 1000W
 A x B x C: 370 x 280 x 180mm Max 2000W



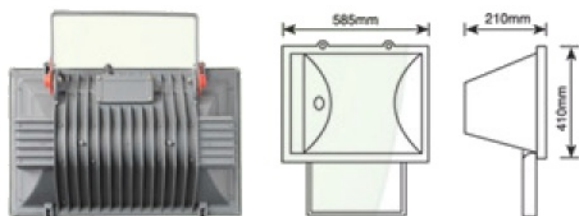
ESC-335 E40 Max 2000W



ESC-337 E40 Max 1000W



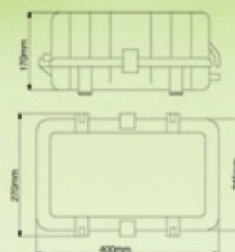
ESC339 E40 Max 1000W



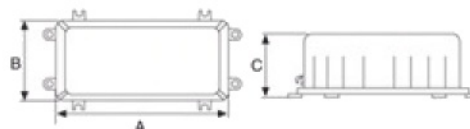
GEAR BOX



ESCGB-1 Max 2000W



ESCGB-2

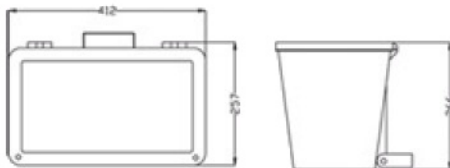


A x B x C: 240 x 155 x 120mm Max 250W
 A x B x C: 290 x 200 x 140mm Max 1000W
 A x B x C: 370 x 280 x 180mm Max 2000W

FLOOD LIGHTS



ESC-412 E40 Max 400W

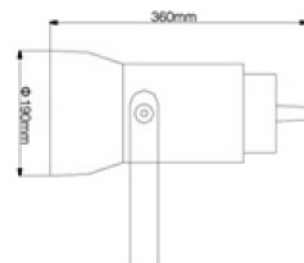


Features:

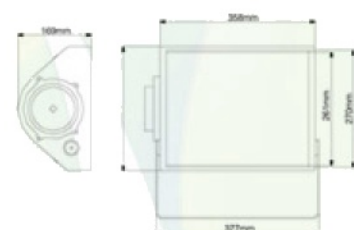
- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: airports, stadium, parkings, building, ect.



ESC-350 Rx7s 150W



ESC-345 E40 Max 400W

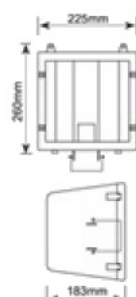




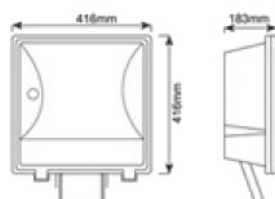
ESC-329B E27 Max 150W



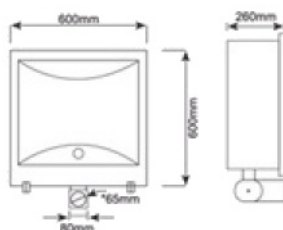
ESC-329C E27 Max 150W



ESC-329 E40 Max 400W



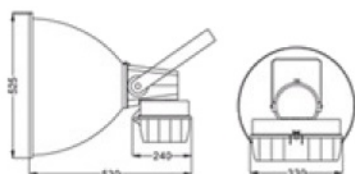
ESC-329A E40 Max 1000W



FLOOD LIGHTS



ESC-110 E40 Max 1500W



Feature:

- ◆ High-pressure die-casting aluminum housing, high-purity aluminum reflector.
- ◆ Places suitable for application: building, stadium squares, piers etc.



ESC-347A E40 Max 400W
ESC-347 E40 Max 1000W



ESC-346A E40 Max 400W
ESC-346 E40 Max 1000W
ESC-346A AxB: 420x380mm
ESC-346 AxB: 580x460mm





ESC-341 E40 Max 400W
Iron Housing



ESC-343 Rx7s 150W
Iron Housing



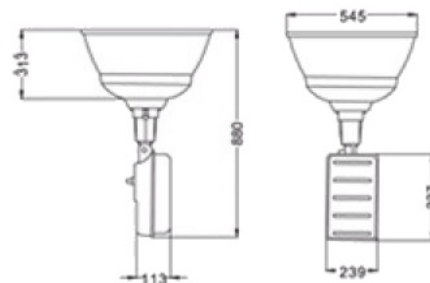
ESC-342 E40 Max 400W
Iron Housing



ESC-344 E40 Max 400W
Iron Housing



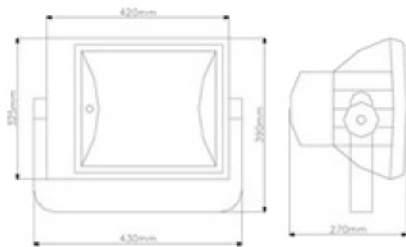
ESC-349 E40 Max 1500W



FLOOD LIGHTS



ESC355 E40 Max 400W

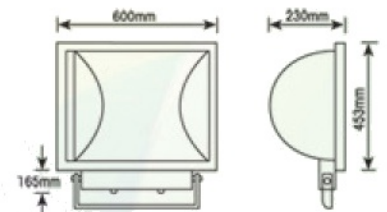


ESC-LS500W
Rx7s Max 500W

ESC-GJ01



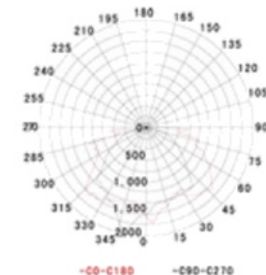
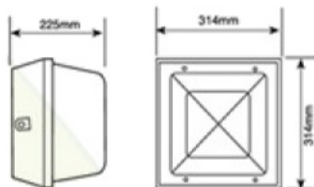
ESC-357 E40 Max 1000W



HIGH BAY LIGHTS



ESC-405 E27 Max 150W
Cover:PC



Feature:

- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: subway station, tunnel, bridge, workshop and warehouse etc.



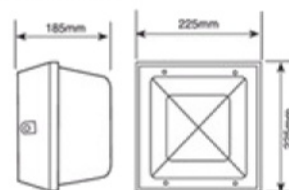
ESC-417A



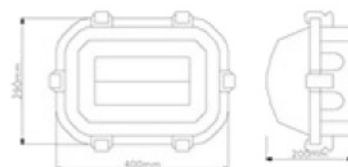
ESC-417



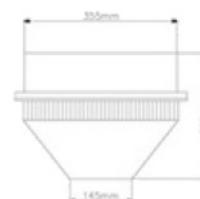
ESC-405A E27 Max 70W
Cover:PC



ESC-420 E40 Max 250W
Cover:Borosilicate glass



ESC-421 E27 MAX 150W



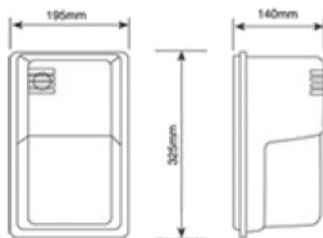
WALL LAMPS



Features:

- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: subway station, tunnel, bridge, etc.
- ◆ Partial products can be installed with fluorescent lamp.

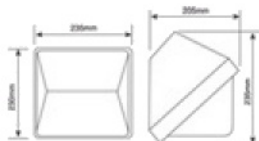
DS-407A E27 Max 70W
Cover: Glass



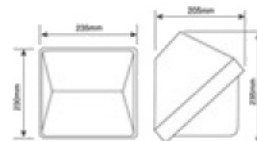
DS-419 E27 MAX 150W

Cover: PC

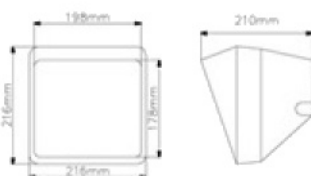




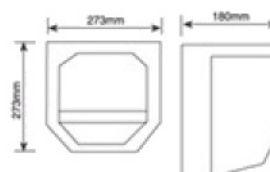
ESC-401 E27 Max 70W
Cover:Glass



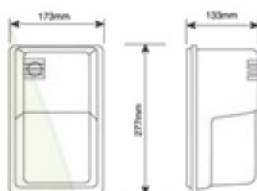
ESC-401A E27 Max 70W
Cover:PC



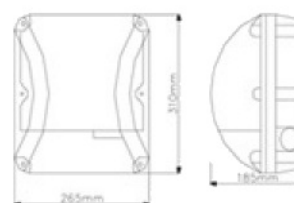
ESC-401B E27 Max 70W
Cover:Tempered Glass



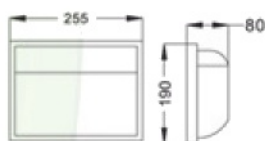
ESC-413 E27 Max 70W
Body:Plastic
Cover:PC



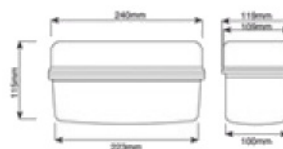
ESC-407 E27 Max 50W
Cover:PC



ESC-418 E27 MAX 70W
Cover:PC



ESC-414 PLC 2x26W

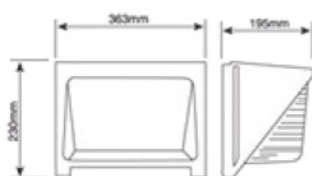


ESC-406 PLC/E27
Cover:PC
Borosilicate glass

TUNNEL LAMPS



ESC-402 E27 Max 150W

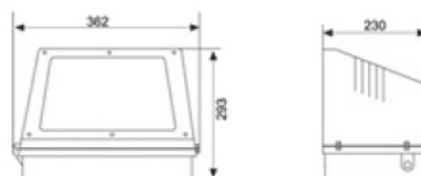


Feature:

- ◆ The housing is made of high-pressure die casting aluminum alloy, high purity aluminum reflector.
- ◆ High temperature silicon seal.
- ◆ Enclosure protection grade: IP65.
- ◆ Places suitable for application: subway station, tunnel and bridge etc.
- ◆ Partial products can be installed with fluorescent lamp.
- ◆ With iron net cover.

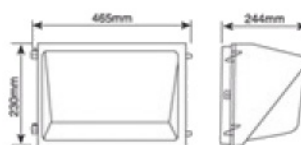


ESC-409 E27 Max 150W

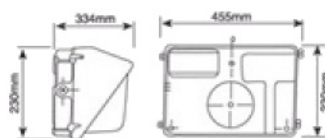




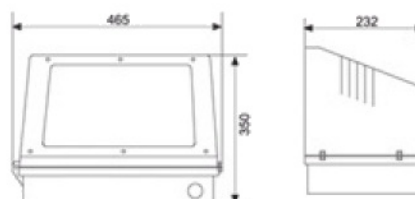
ESC-403 E40 Max 250W



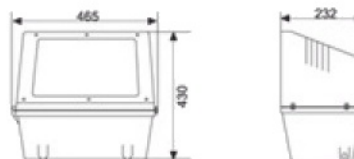
ESC-404 E40 Max 400W



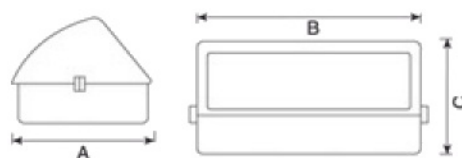
ESC-410 E40 Max 250W



ESC-411 E40 Max 400W

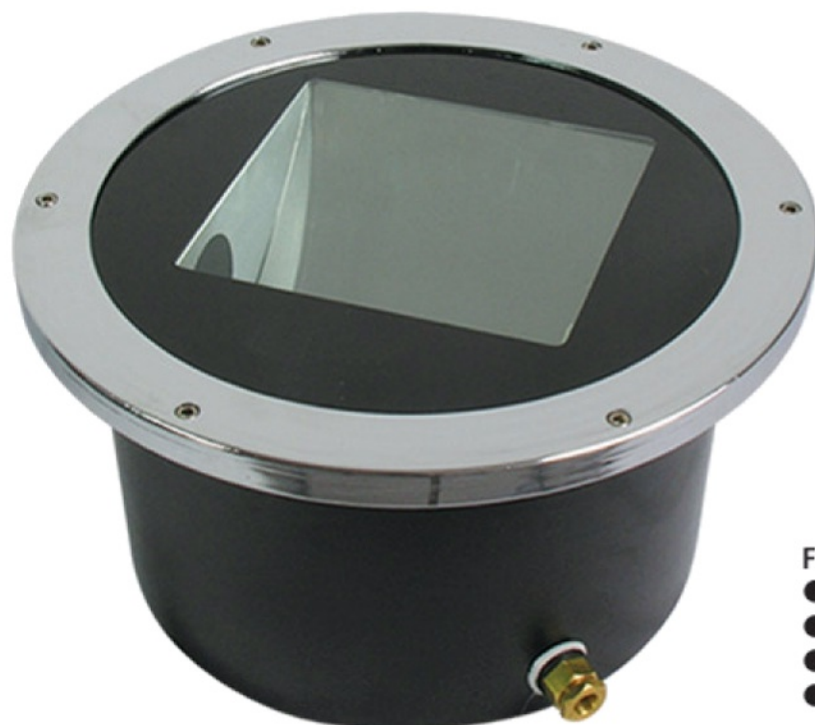


ESC-416 E40 Max 250W

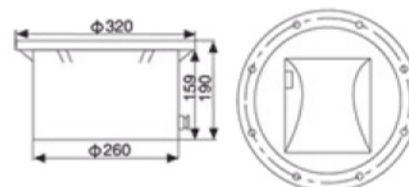


DS-416A E27 Max 150W A=195mm B=363mm C=230mm
DS-416 E40 Max 250W A=244mm B=465mm C=230mm

UNDERGROUND LAMPS



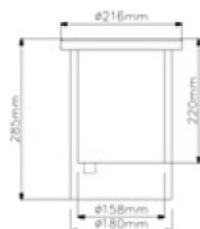
ESCU-501



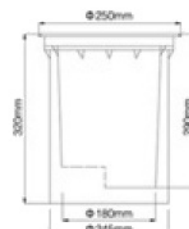
Feature:

- Die-casting aluminum housing.
- Aluminum cover or stainless steel cover.
- With A or B plastic outside shell.
- IP 67.

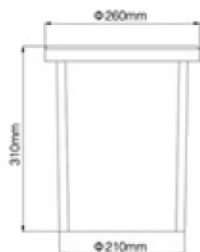




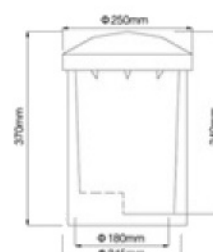
ESCU-502



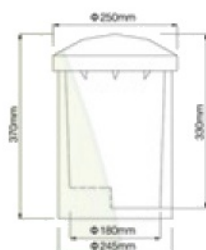
ESCU-503



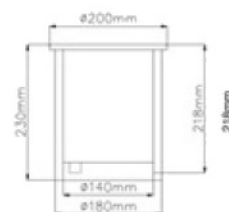
ESCU-504



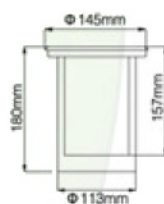
ESCU-505



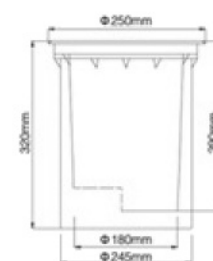
ESCU-506



ESCU-507



ESCU-508



ESCU-509

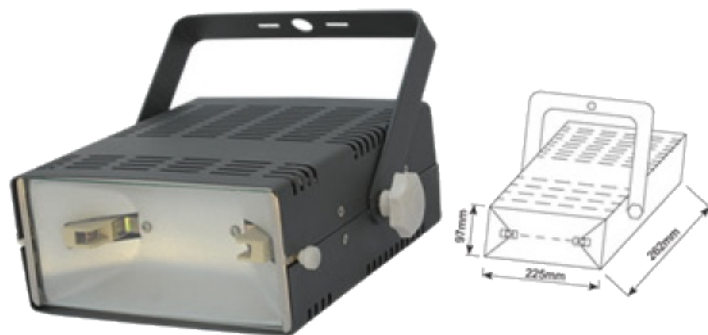
SPOT LIGHTS



ESC-70/150MHR Rx7s 70W/150W



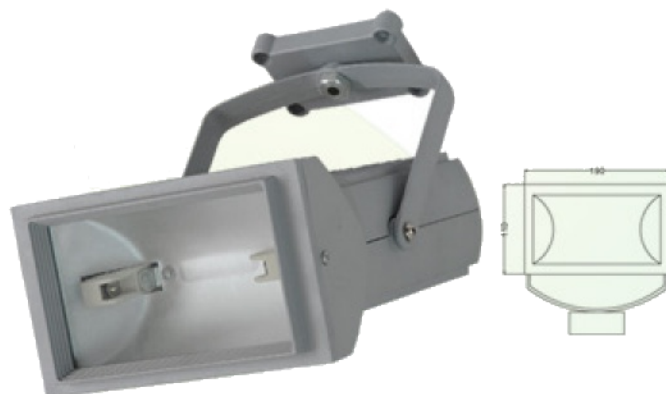
ESC-70/150MHG Rx7s 70/150W



ESC-70/150MHC Rx7s 70W/150W



ESC-70/150MHD Rx7s 70W/150W



ESC-70/150MHF Rx7s 70W/150W

DOWN LIGHTS



ESC-70MHJ Rx7s



ESC-13A-2 PLC



ESC-26C-2 PLC
Iron Housing



ESC-150MHJ Rx7s



ESC-26A-2 PLC



ESC-26E-2 E27



ESC-3.5"



ESC-4.0"



ESC-5.0"



ESC-6.0"



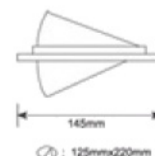
ESCGB-3



ESCGB-4



ESC-70/150MHE Rx7s 70W/150W



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50W
60W*
70W
90W*
100W
110W
140W*
150W
200W
210W*
250W
315W*
400W
575W
600W
750W
1000W



MH/HPS 70W



MH/HPS 400W



MH/HPS 100W/150W



MH/HPS 600W



MH/HPS 250W



MH/HPS 1000W

eHID DRIVERS

DELTA Series



MH20W



MH&HPS 100W



MH 35W/70W (12V/24V/36V/42V DC)



MH&HPS 150W



MH&HPS 35



MH&HPS 250W



MH&HPS 35W



MH&HPS 250W



MH&HPS 70W



MH&HPS 400W



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DELTA Series
DELTA 26162

LOW FREQUENCY SERIES



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ESC 60W



ESC 90W

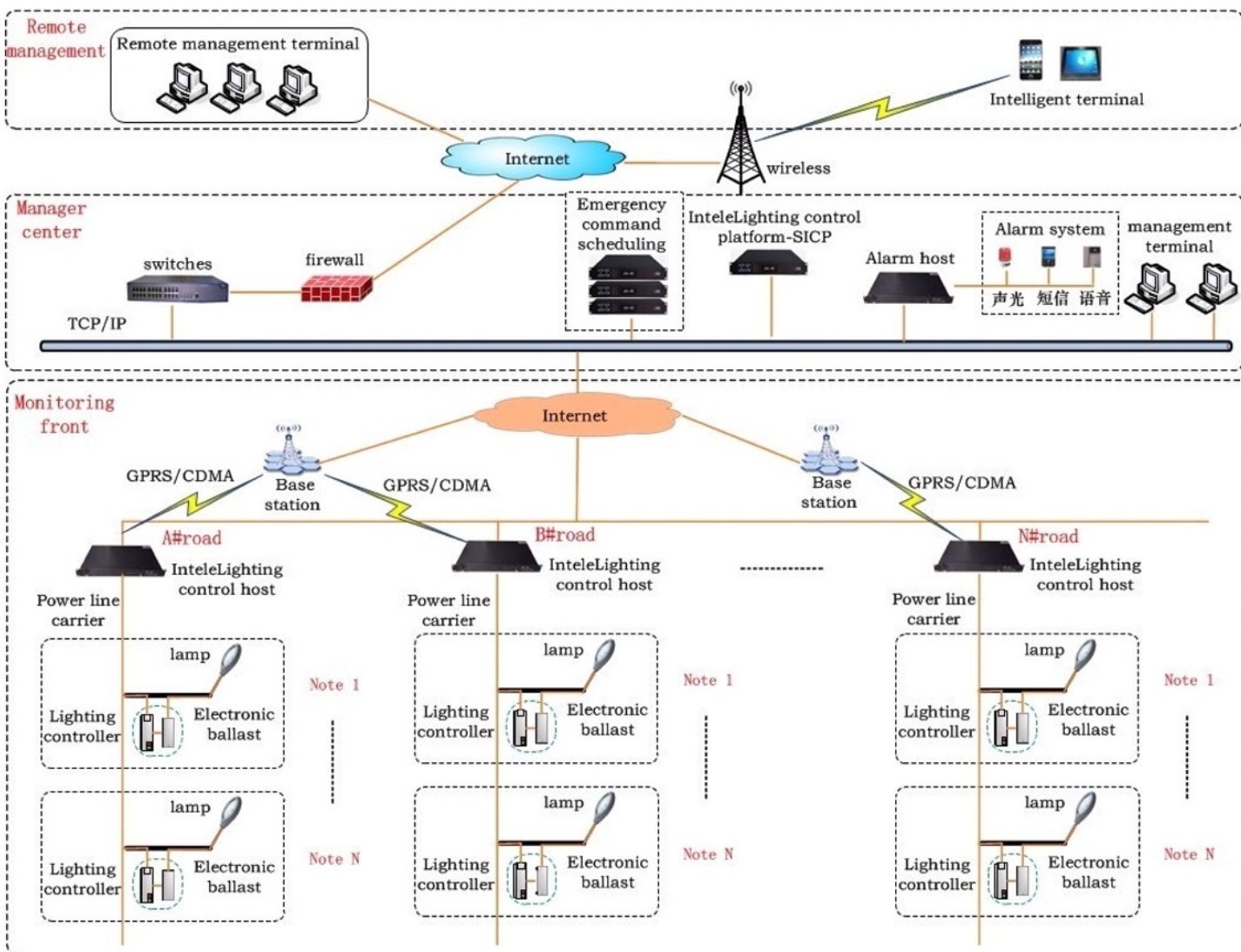


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