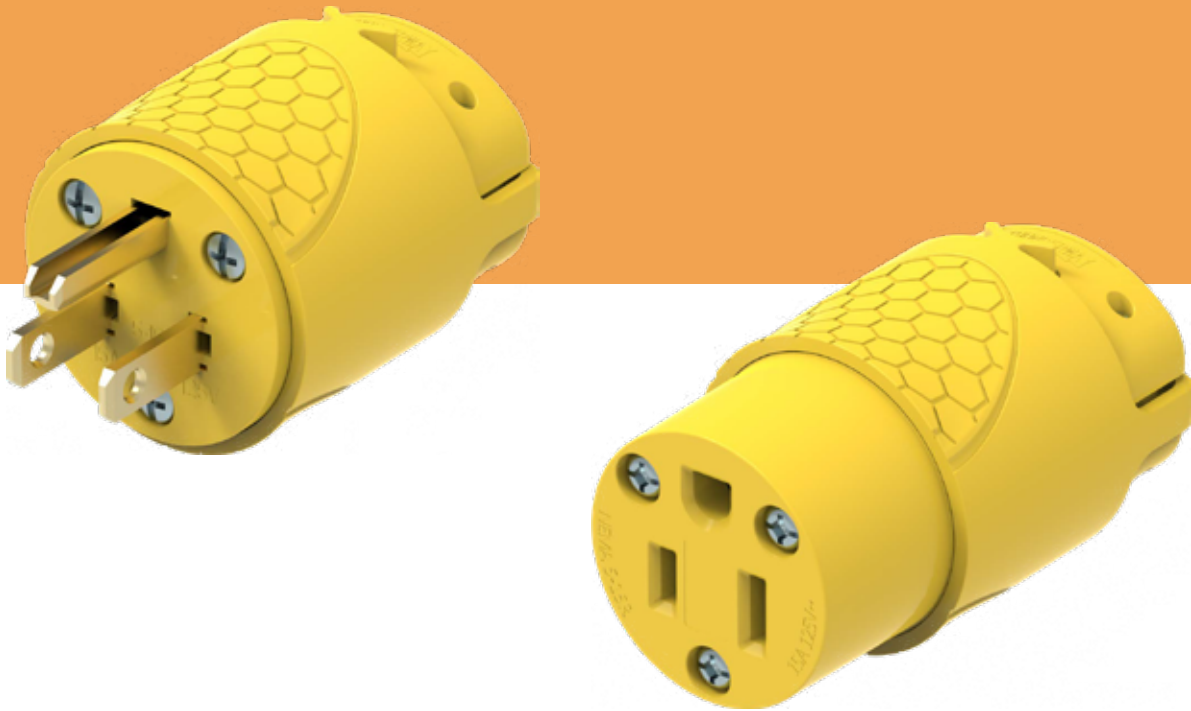




Heavy Duty Grade Plugs & Connectors

Designed for Durability / Engineered for Safety™



americanlite®
We light your world™

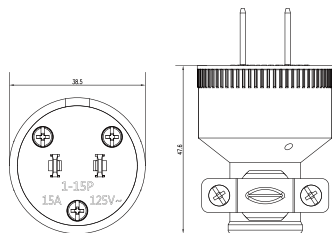
Thermoplastic Rubber Straight Plug

Cat. No. **AL601310**



Rating

15A
125Vac
1-15P



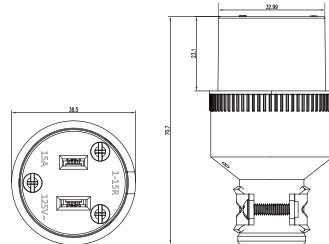
Thermoplastic Connector

Cat. No. **AL601311**



Rating

15A
125Vac
1-15R



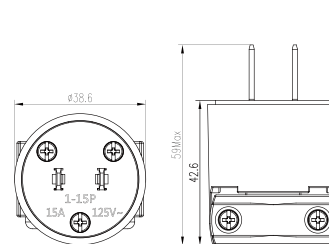
Thermoplastic Straight Plug New Design

Cat. No. **AL601312**



Rating

15A
125Vac
1-15P



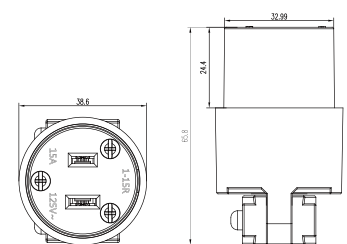
Thermoplastic Connector New Design

Cat. No. **AL601313**



Rating

15A
125Vac
1-15R



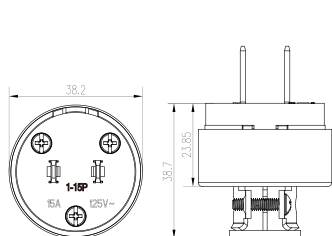
Armored Thermoplastic Straight Plug

Cat. No. **AL601314**



Rating

15A
125Vac
1-15P



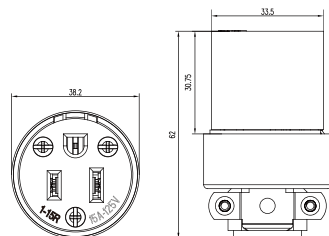
Armored Thermoplastic Connector

Cat. No. **AL601315**



Rating

15A
125Vac
1-15R



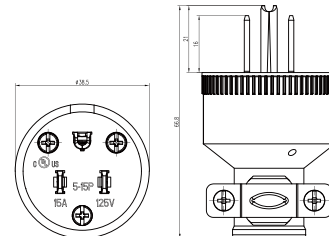
Thermoplastic Rubber Straight Plug

Cat. No. **AL601316**



Rating

15A
125Vac
5-15P



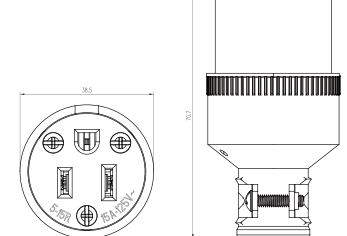
Thermoplastic Connector

Cat. No. **AL601317**



Rating

15A
125Vac
5-15R



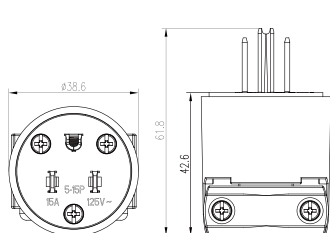
Thermoplastic Straight Plug New Design

Cat. No. **AL601318**



Rating

15A
125Vac
5-15P



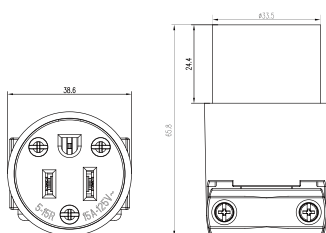
Thermoplastic Connector New Design

Cat. No. **AL601319**



Rating

15A
125Vac
5-15R



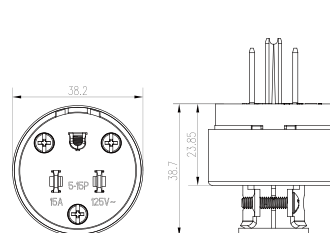
Armored Thermoplastic Straight Plug

Cat. No. **AL601320**



Rating

15A
125Vac
5-15P



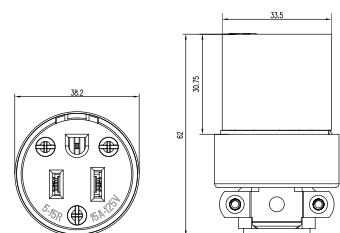
Armored Thermoplastic Connector

Cat. No. **AL601321**



Rating

15A
125Vac
5-15R



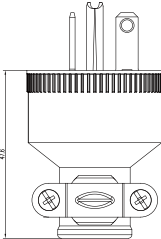
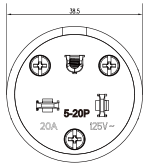
Thermoplastic Rubber Straight Plug

Cat. No. **AL601322**



Rating

20A
125Vac
5-20P



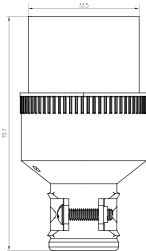
Thermoplastic Connector

Cat. No. **AL601323**



Rating

20A
125Vac
5-20R



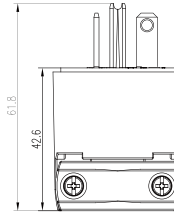
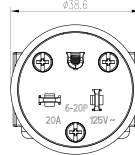
Thermoplastic Straight Plug New Design

Cat. No. **AL601324**



Rating

20A
125Vac
5-20P



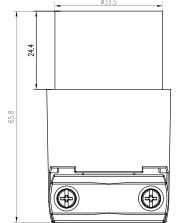
Thermoplastic Connector New Design

Cat. No. **AL601325**



Rating

20A
125Vac
5-20R



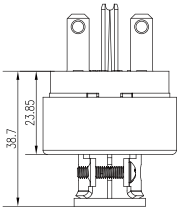
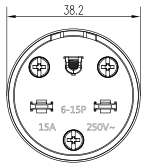
Thermoplastic Rubber Straight Plug

Cat. No. **AL601326**



Rating

15A
250Vac
6-15P



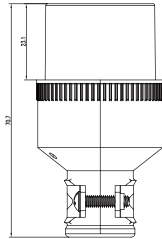
Thermoplastic Connector

Cat. No. **AL601327**



Rating

15A
250Vac
6-15R



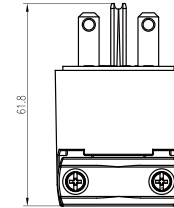
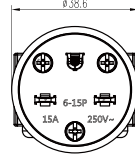
Thermoplastic Straight Plug New Design

Cat. No. **AL601328**



Rating

15A
250Vac
6-15P



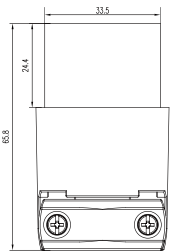
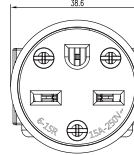
Thermoplastic Connector New Design

Cat. No. **AL601329**



Rating

15A
250Vac
6-15R



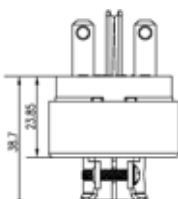
Armored Thermoplastic Straight Plug

Cat. No. **AL601330**



Rating

15A
250Vac
6-15P



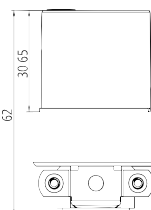
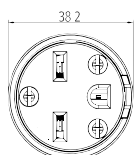
Armored Thermoplastic Connector

Cat. No. **AL601331**



Rating

15A
250Vac
6-15R



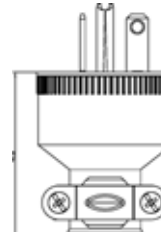
Armored Thermoplastic Straight Plug

Cat. No. **AL601332**



Rating

20A
250Vac
6-20P



Thermoplastic Connector

Cat. No. **AL601333**



Rating

20A
250Vac
6-20R



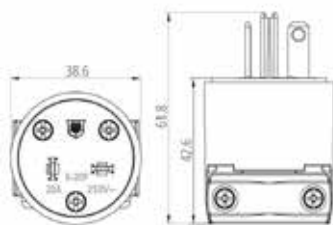
Thermoplastic Straight Plug New Design

Cat. No. **AL601334**



Rating

20A
250Vac
6-20P



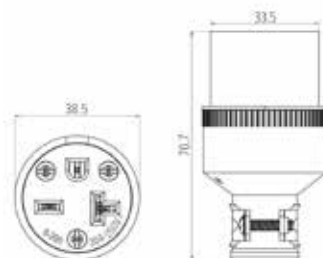
Thermoplastic Connector New Design

Cat. No. **AL601335**



Rating

20A
250Vac
6-20R



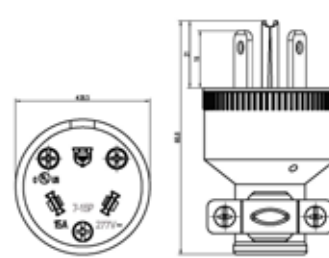
Thermoplastic Rubber Straight Plug

Cat. No. **AL601336**



Rating

15A
277Vac
7-15P



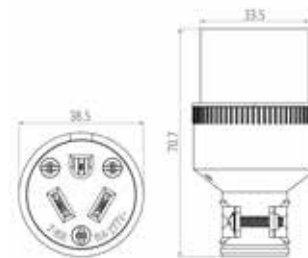
Thermoplastic Connector

Cat. No. **AL601337**



Rating

15A
277Vac
7-15P



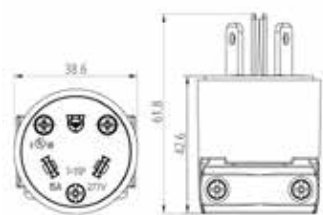
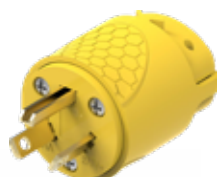
Thermoplastic Straight Plug New Design

Cat. No. **AL601338**



Rating

15A
277Vac
7-15P



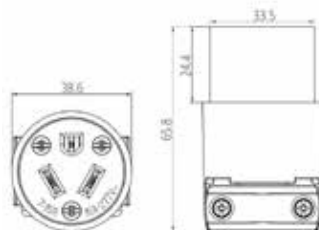
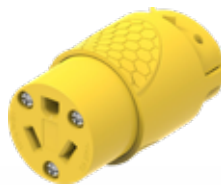
Thermoplastic Connector New Design

Cat. No. **AL601339**



Rating

15A
277Vac
7-15R



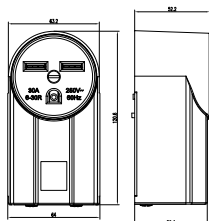
2-Pole, 3-Wire Grounding Surface Receptacle

Cat. No. **AL601340**



Rating

30A
250V
6-30R



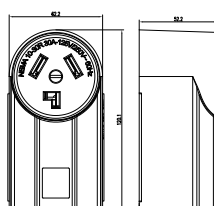
3-Pole, 3-Wire Non-Grounding Surface Receptacle

Cat. No. **AL601341**



Rating

30A
125V/250V
10-30R



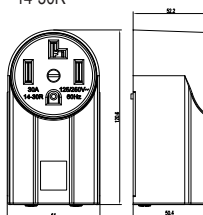
3-Pole, 4-Wire Grounding Surface Receptacle

Cat. No. **AL601342**



Rating

30A
125V/250V
14-30R



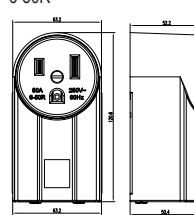
2-Pole, 3-Wire Grounding Surface Receptacle

Cat. No. **AL601343**



Rating

50A
250V
6-50R



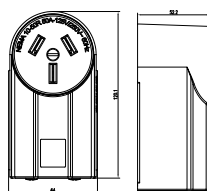
3-Pole, 3-Wire Non-Grounding Surface Receptacle

Cat. No. **AL601344**



Rating

50A
125V/250V
10-50R



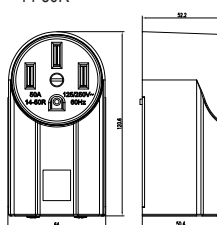
2-Pole, 4-Wire Grounding Surface Receptacle

Cat. No. **AL601345**



Rating

50A
1250V/250V
14-50R



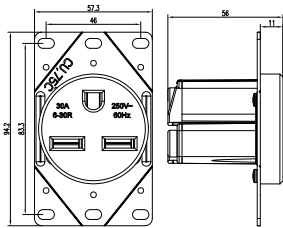
2-Pole, 3-Wire Flush-mounted Receptacle

Cat. No. **AL601346**



Rating

30A
250V
6-30R



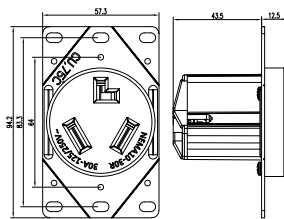
3-Pole, 3-Wire Non-Grounding Flush-mounted Receptacle

Cat. No. **AL601347**



Rating

30A
125V/250V
10-30R



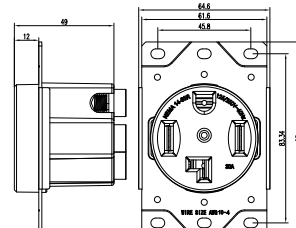
3-Pole, 4-Wire Flush-mounted Receptacle

Cat. No. **AL601348**



Rating

30A
125V/250V
14-30R



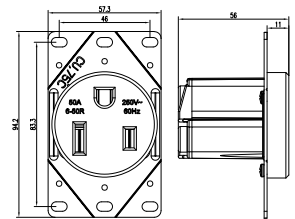
2-Pole, 3-Wire Flush-mounted Receptacle

Cat. No. **AL601349**



Rating

50A
250V
6-50R



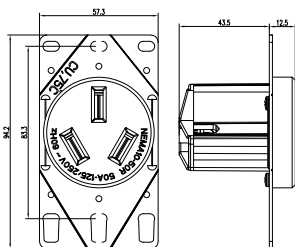
3-Pole, 3-Wire Non-Grounding Flush-mounted Receptacle

Cat. No. **AL601350**



Rating

50A
125V/250V
10-50R



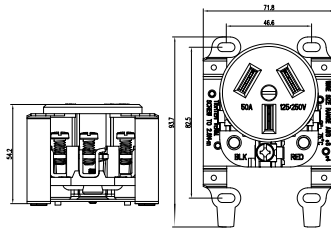
3-Pole, 3-Wire Non-Grounding Flush Off Center Receptacle

Cat. No. **AL601351**



Rating

50A
125V/250V
10-50R



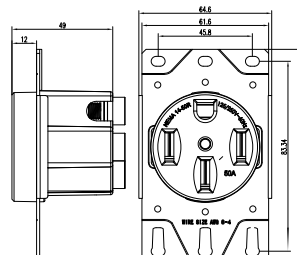
3-Pole, 4-Wire Flush-mounted Receptacle

Cat. No. **AL601352**



Rating

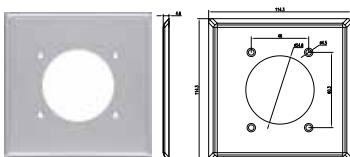
50A
125V/250V
14-50R



2-Gang, Power Outlet Receptacle Stainless Wallplate with 2.5" Hole

Cat. No. **AL601362**

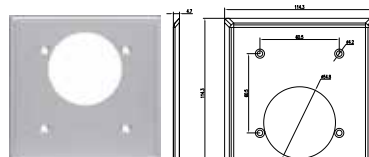
Thickness
0.8mm



2-Gang, Power Outlet Receptacle Stainless Wallplate with 2.1563" Off Center Hole

Cat. No. **AL601363**

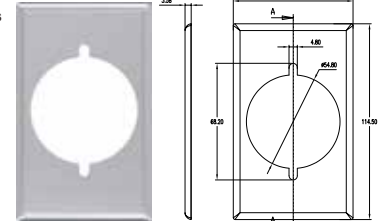
Thickness
0.8mm



1-Gang, Power Outlet Receptacle Stainless Wallplate with 2.1563" Off Center Hole

Cat. No. **AL601364**

Thickness
0.8mm



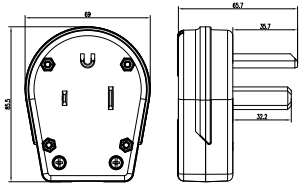
Dual Current Furnished with Blades for 30 or 50 amp Applications

Cat. No. **AL601353**



Rating

30A/50A
250V
6-30P/6-50P



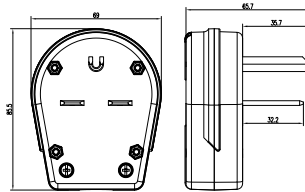
Current 30 amp Applications

Cat. No. **AL601354**



Rating

30A
250V
6-30P



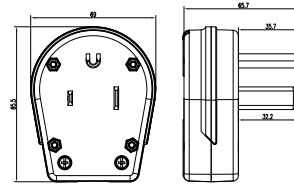
Current 50 amp Applications

Cat. No. **AL601355**



Rating

50A
250V
6-50P



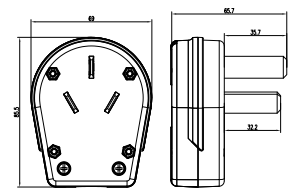
Dual Current Furnished with Blades for 30 or 50 amp Applications

Cat. No. **AL601356**



Rating

30A/50A
125V/250Vac
10-30P/10-50P



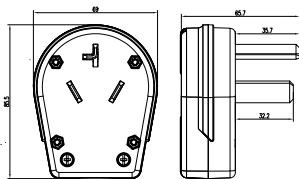
Current 30 amp Applications

Cat. No. **AL601357**



Rating

30A
125V/250Vac
10-30P



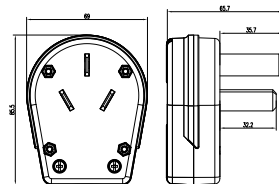
Current 50 amp Applications

Cat. No. **AL601358**



Rating

50A
125V/250Vac
10-50P



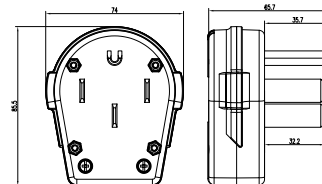
Dual Current Furnished with Blades for 30 or 50 amp Applications

Cat. No. **AL601359**



Rating

30A/50A
125V/250Vac
14-30P/14-50P



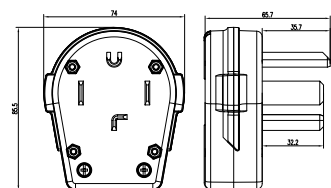
Current 30 amp Applications

Cat. No. **AL601360**



Rating

30A
125V/250Vac
14-30P



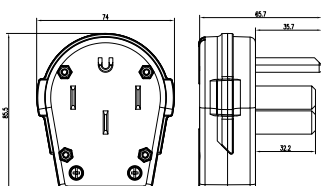
Current 50 amp Applications

Cat. No. **AL601361**



Rating

50A
125V/250Vac
14-50P



Item	Individual Pack	per inner Box	Qty / Carton	Carton Size	CBM / Carton	(KGS)
AL601310	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	12.30
AL601311	Poly bag	10	200	42 x 34 x 24	0.0343	14.10
AL601312	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	9.10
AL601313	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	10.40
AL601314	Poly bag	10	200	44.5 x 21.5 x 28	0.0268	11.10
AL601315	Poly bag	10	200	42 x 34 x 24	0.0343	15.90
AL601316	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	13.30
AL601317	Poly bag	10	200	42 x 34 x 24	0.0343	14.80
AL601318	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	9.80
AL601319	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	11.20
AL601320	Poly bag	10	200	44.5 x 21.5 x 28	0.0268	11.90
AL601321	Poly bag	10	200	42 x 34 x 24	0.0343	16.60
AL601322	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	13.03
AL601323	Poly bag	10	200	42 x 34 x 24	0.0343	14.80
AL601324	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	9.80
AL601325	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	11.20
AL601326	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	13.30
AL601327	Poly bag	10	200	42 x 34 x 24	0.0343	14.80
AL601328	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	9.40
AL601329	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	11.00
AL601330	Poly bag	10	200	44.5 x 21.5 x 28	0.0268	11.90
AL601331	Poly bag	10	200	42 x 34 x 24	0.0343	16.60
AL601332	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	13.60
AL601333	Poly bag	10	200	42 x 34 x 24	0.0343	15.10
AL601334	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	10.00
AL601335	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	11.40
AL601336	Poly bag	10	200	47.5 x 32 x 22.5	0.0342	13.70
AL601337	Poly bag	10	200	42 x 34 x 24	0.0343	15.20
AL601338	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	10.30
AL601339	Poly bag	10	200	47 x 31.5 x 22.5	0.0333	11.80
AL601340	Box	/	50	37 x 26.5 x 30	0.0294	16.30
AL601341	Box	/	50	37 x 26.5 x 30	0.0294	16.30
AL601342	Box	/	50	37 x 26.5 x 30	0.0294	16.80
AL601343	Box	/	50	37 x 26.5 x 30	0.0294	16.30
AL601344	Box	/	50	37 x 26.5 x 30	0.0294	16.30
AL601345	Box	/	50	37 x 26.5 x 30	0.0294	16.80
AL601346	Box	/	100	41 x 30.5 x 31	0.0388	16.20
AL601347	Box	/	100	41 x 30.5 x 31	0.0388	16.20
AL601348	Box	/	100	41 x 30.5 x 31	0.0388	17.79
AL601349	Box	/	100	41 x 30.5 x 31	0.0388	16.20
AL601350	Box	/	100	41 x 30.5 x 31	0.0388	16.20
AL601351	Box	/	50	38 x 21.5 x 30	0.0245	12.30
AL601352	Box	/	100	41 x 30.5 x 31	0.0388	17.79
AL601353	Box	/	100	40 x 38.5 x 36.5	0.0562	19.50
AL601354	Box	/	100	41 x 30.5 x 31	0.0388	17.79
AL601355	Box	/	100	40 x 38.5 x 36.5	0.0562	19.50
AL601356	Box	/	100	37 x 34 x 35	0.0440	19.30
AL601357	Box	/	100	37 x 34 x 35	0.0440	19.30
AL601358	Box	/	100	37 x 34 x 35	0.0440	19.30
AL601359	Box	/	100	40 x 38.5 x 36.5	0.0562	19.50
AL601360	Box	/	100	40 x 38.5 x 36.5	0.0562	19.50
AL601361	Box	/	100	40 x 38.5 x 36.5	0.0562	19.50
AL601362	Poly bag	25	200	29 x 26 x 28.5	0.0215	14.50
AL601363	Poly bag	25	200	29 x 26 x 28.5	0.0215	14.50
AL601364	Poly bag	25	250	44.5 x 27 x 16	0.0192	10.60



Warranty

Americanlite® is pleased to provide a 2 year limited warranty covering the products in this catalogue. Americanlite® warrants that the products comply with Americanlite®'s published specifications and are free from defects in materials and workmanship.

All our equipment is CE, ETL or UL approved and manufactured with approved components. Americanlite® reserves the right to change or improve the design or components of any of its products due to parts availability or changes in standards, without assuming any obligation to modify any product previously manufactured and without notice. All wiring devices are tested and inspected before shipment.

This warranty is void if the product is operated outside of its normal operating conditions. The foregoing warranty does not apply to failures caused by acts of God or as a result of any abuse, misuse, abnormal use, or use in violation of any applicable standard, code or instructions for use in installations, including, but not limited to, those contained in the Standards for the International Electrotechnical Commission. Americanlite® reserves and has the right to examine failed fixtures to determine the cause of failure, excessive lumen depreciation and patterns of usage.