

ELEGRP

contact@elegroup.com

+86 0512-82116666

No.158, Chuangyuan Road, SIP, Suzhou, Jiangsu, China 215125



Official website



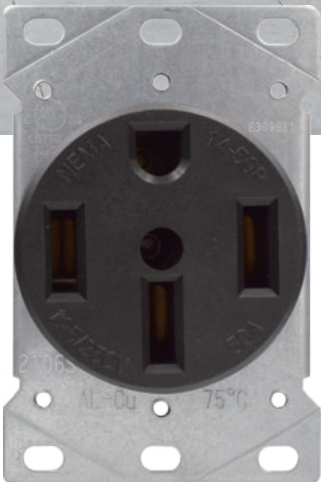
Power Receptacle

Offer heavy-duty connections

About ELEGRP

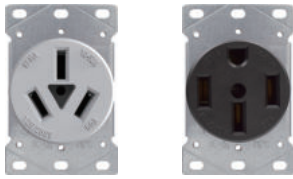
Engineering and manufacturing of electrical safety equipment since 2000, ELEGRP is leading innovation and technology upgrade in leakage circuit interrupter devices, water pumps, wire & cable and smart home appliances. Headquarter locates in Suzhou with three manufacturing bases in Suzhou, Wenzhou and Shanghai, we focus on investing in R&D and industrial automation to keep the leading capacity. ELEGRP believes in providing friendly solutions by adopting a consumer-centric and efficient problem-solving approach.

Going above and beyond in the future continuously in electrical safety use and smart home appliance, ELEGRP will constantly make explorations and innovations to meet the ever-changing demand of our consumers.



Power Receptacle

The power receptacles are made of toughened nylon housing and brass contacts. Durable nylon construction provides high impact resistance, corrosion resistance and flame resistance. Large and brass contacts produce superior contact pressure that results in outstanding conductivity.



- Offer heavy-duty connections

Range and dryer devices offer heavy-duty connections in either surface mount or flush mount configurations.

- Convenient for wiring

Surface receptacles with adjustable cord clamp allow for wiring.

- Flush receptacles fit two-gang enclosure

- Receptacles for use with copper or aluminum wire



SAVING ENERGY
is more than saving money



Educational Facilities - Classrooms, restrooms, laboratories, dormitories and kitchens.



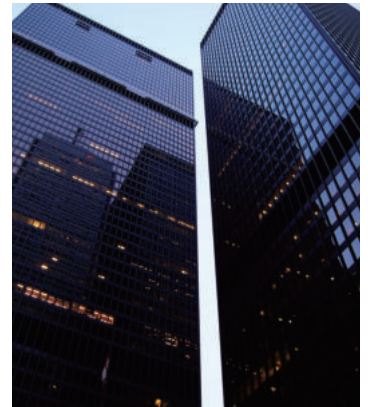
Residential - living rooms, kitchens, bathrooms, bedrooms, porch, garages, basements, laundry rooms, etc.



Restaurants and retail malls



Airports - Public areas, lounges



Commercial Offices

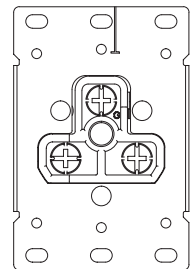
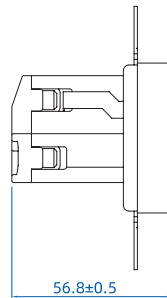
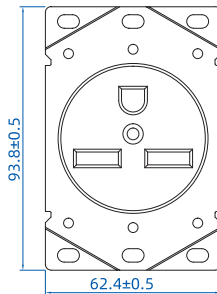
Specifications

Power Receptacle

Appearance			
Model Number	2101S	2101M	2101L
Color	Black	Black	Black
Rating	6-30R	6-30R	6-30R
Pole & Wire	2-Pole, 3-Wire	2-Pole, 3-Wire	2-Pole, 3-Wire
Grounding	Grounding	Grounding	Grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional

Height	93.8±0.5mm
Width	62.4±0.5mm
Depth	56.8±0.5mm



Model:2101S/2102S/2103S/2104S/2105S/2106S

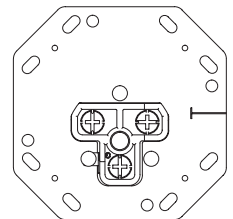
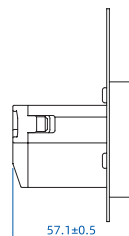
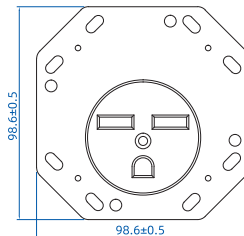
Specifications

Power Receptacle

Appearance			
Model Number	2102S	2102M	2102L
Color	Black	Black	Black
Rating	6-50R	6-50R	6-50R
Pole & Wire	2-Pole, 3-Wire	2-Pole, 3-Wire	2-Pole, 3-Wire
Grounding	Grounding	Grounding	Grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional



Height	98.6±0.5mm
Width	98.6±0.5mm
Depth	57.1±0.5mm



Model:2101M/2102M/2103M/2104M/2105M/2106M

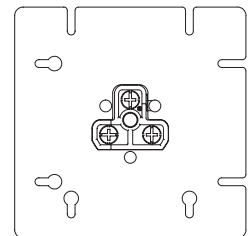
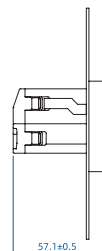
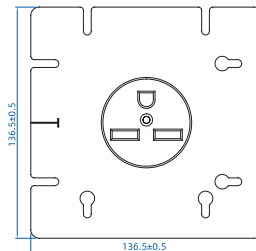
Specifications

Power Receptacle

Appearance			
Model Number	2103S	2103M	2103L
Color	Black	Black	Black
Rating	10-30R	10-30R	10-30R
Pole & Wire	3-Pole, 3-Wire	3-Pole, 3-Wire	3-Pole, 3-Wire
Grounding	Non-grounding	Non-grounding	Non-grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional




Height	136.5±0.5mm
Width	136.5±0.5mm
Depth	57.1 ±0.5mm



Model:2101L/2102L/2103L/2104L/2105L/2106L

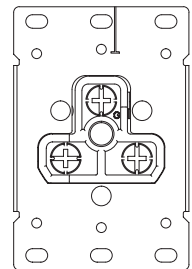
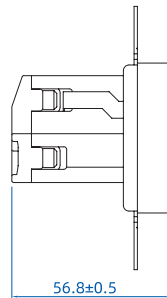
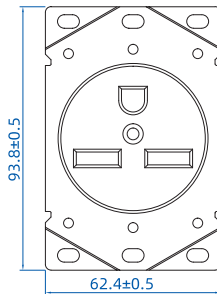
Specifications

Power Receptacle

Appearance			
Model Number	2104S	2104M	2104L
Color	Black	Black	Black
Rating	10-50R	10-50R	10-50R
Pole & Wire	3-Pole, 3-Wire	3-Pole, 3-Wire	3-Pole, 3-Wire
Grounding	Non-grounding	Non-grounding	Non-grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional

Height	93.8±0.5mm
Width	62.4±0.5mm
Depth	56.8±0.5mm



Model:2101S/2102S/2103S/2104S/2105S/2106S

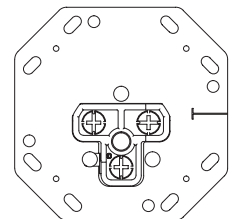
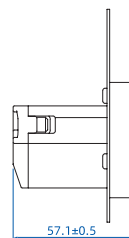
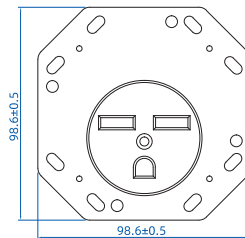
Specifications

Power Receptacle

Appearance			
Model Number	2105S	2105M	2105L
Color	Black	Black	Black
Rating	14-30R	14-30R	14-30R
Pole & Wire	3-Pole, 4-Wire	3-Pole, 4-Wire	3-Pole, 4-Wire
Grounding	Grounding	Grounding	Grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional

Height	98.6±0.5mm
Width	98.6±0.5mm
Depth	57.1±0.5mm



Model:2101M/2102M/2103M/2104M/2105M/2106M

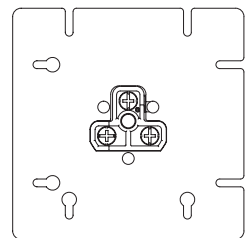
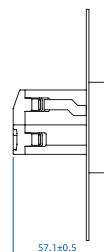
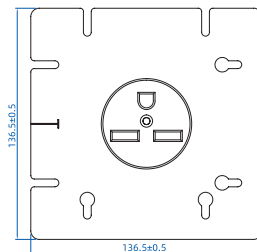
Specifications

Power Receptacle

Appearance			
Model Number	2106S	2106M	2106L
Color	Black	Black	Black
Rating	14-50R	14-50R	14-50R
Pole & Wire	3-Pole, 4-Wire	3-Pole, 4-Wire	3-Pole, 4-Wire
Grounding	Grounding	Grounding	Grounding
Wiring Method	Back Wire Only	Back Wire Only	Back Wire Only
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional

Height	136.5±0.5mm
Width	136.5±0.5mm
Depth	57.1 ±0.5mm



Model:2101L/2102L/2103L/2104L/2105L/2106L

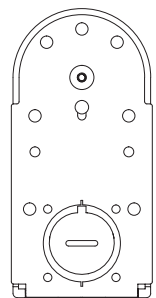
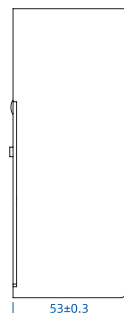
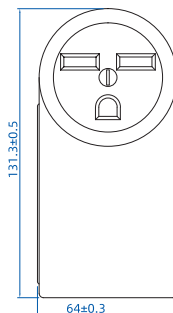
Specifications

Power Receptacle

Appearance			
Model Number	2201	2202	2203
Color	Black	Black	Black
Rating	6-30R	6-50R	14-50R
Pole & Wire	2-Pole, 3-Wire	2-Pole, 3-Wire	3-Pole, 3-Wire
Grounding	Grounding	Grounding	Non-grounding
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional

Height	131.3±0.5mm
Width	64.0±0.3mm
Depth	53.0±0.3mm



Model:2201/2202/2203/2204/2205/2206

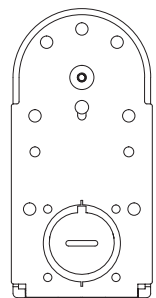
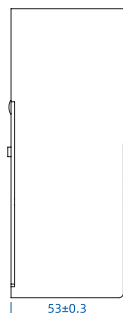
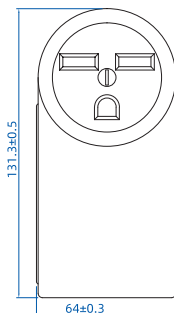
Specifications

Power Receptacle

Appearance			
Model Number	2204	2205	2206
Color	Black	Black	Black
Rating	6-30R	6-50R	14-50R
Pole & Wire	3-Pole, 3-Wire	3-Pole, 4-Wire	3-Pole, 4-Wire
Grounding	Non-grounding	Grounding	Grounding
Wiring Type	AL/CU Wire	AL/CU Wire	AL/CU Wire
Certification	UL/CUL	UL/CUL	UL/CUL

Dimensional


Height | 131.3±0.5mm
 Width | 64.0±0.3mm
 Depth | 53.0±0.3mm



Model:2201/2202/2203/2204/2205/2206

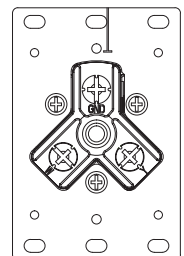
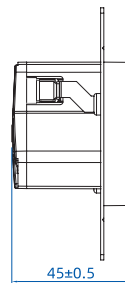
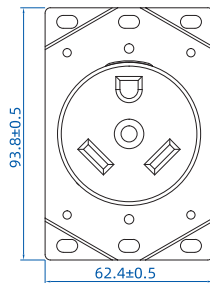
Specifications

Power Receptacle

Appearance	
Model Number	2107S
Color	Black
Rating	TT-30R
Pole & Wire	2-Pole, 3-Wire
Grounding	Grounding
Wiring Method	Back Wire Only
Wiring Type	AL/CU Wire
Certification	UL/CUL

Dimensional

Height	93.8±0.5mm
Width	62.4±0.5mm
Depth	45.0±1mm



Model:2107S