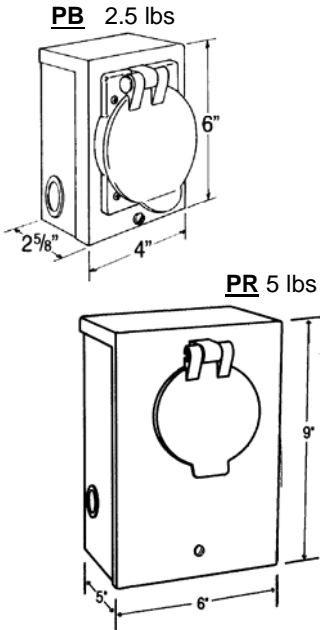


### ACCESSORIES

#### Power Inlet Boxes



Catalog Number Outdoor (NEMA 3R)	Max. Input Amps	For use with Models	Inlet Included/ Rating/ Config	Circuit Breaker Included	Max. Gen. Input - kW
PB15	15	All Models	Yes/15A@125V/5-15	No	1.875
PB20	20	All 250V Models	Yes/20A@250V/L14-20	No	5
PB30	30	All 30A, 250V Models	Yes/30A@250V/L14-30	No	7.5
PB31	30	All 30A Models	Yes/30A@125V/L5-30	No	3.75
PB33	30	T1 & T2 Panel/Link®	Yes/30A, 3ØY/208V LI21-30	No	10.8
PB50	50	Panel/Link®	Yes/50A@250V/CS6365	No	12.5
PB51	50	Panel/Link®	Yes/50A@125V/CS6360	No	6.25
PR20	20	All 250V Models	Yes/20A@250V/L14-20	Yes	5
PR30	30	All 30A, 250V Models	Yes/30A@250V/L14-30	Yes	7.5
PR50	50	Panel/Link®	Yes/50A@250V/CS6365	Yes	12.5

#### Wiring Devices

L1420P & L1430P



L1420C & 1430C



LL550P



LL550C



L1420R & L1430R



Catalog Number	Description	Rating/ Configuration	For use with Models	Ship Wgt	Max. Gen. Input - kW
L1420C	Connector	20A@250V L14-20C	20216A, R20216B & PB20	.4	5
L1420P	Plug	20A@250V L14-20P	-	.4	5
L1420R	Receptacle	20A@250V L14-20R	-	.2	5
L1430C	Connector	30A@250V L14-30C	30216A, R30216B, 30310A, R30310B & PB30	.4	7.5
L1430P	Plug	30A@250V L14-30P	-	.4	7.5
L1430R	Receptacle	30A@250V L14-30R	-	.2	7.5
LL550C	Connector	50A@250V CS6364	Panel/Link®	.8	12.5
LL550P	Plug	50A@125V CS6365	Panel/Link®	.8	12.5

#### Power Cords

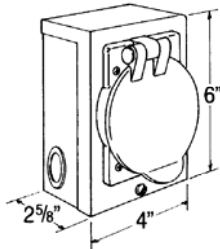


Catalog Number	Length Ft.	NEMA Configuration	Ship Weight	Max. Gen. Input - kW
PC2010	10	L14-20	3.5	5
PC2020	20	L14-20	5	5
PC2040	40	L14-20	7.5	5
PC3010	10	L14-30	5	7.5
PC3020	20	L14-30	6.5	7.5
PC3040	40	L14-30	12	7.5

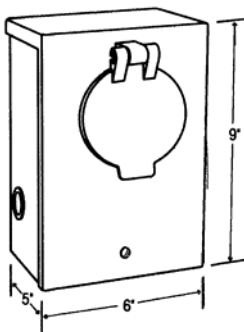
### ACCESSORIES

#### Power Inlet Boxes

**PB** 2.5 lbs



**PR** 5 lbs



Catalog Number Outdoor (NEMA 3R)	Max. Input Amps	For use with Models	Inlet Included/ Rating/ Config	Circuit Breaker Included	Max. Gen. Input - kW
<b>PB15</b>	15	All Models	Yes/15A@125V/5-15	No	1.875
<b>PB20</b>	20	All 250V Models	Yes/20A@250V/L14-20	No	5
<b>PB30</b>	30	All 30A, 250V Models	Yes/30A@250V/L14-30	No	7.5
<b>PB31</b>	30	All 30A Models	Yes/30A@125V/L5-30	No	3.75
<b>PB33</b>	30	T1 & T2 Panel/Link®	Yes/30A, 3ØY/208V LI21-30	No	10.8
<b>PB50</b>	50	Panel/Link®	Yes/50A@250V/CS6365	No	12.5
<b>PB51</b>	50	Panel/Link®	Yes/50A@125V/CS6360	No	6.25
<b>PR20</b>	20	All 250V Models	Yes/20A@250V/L14-20	Yes	5
<b>PR30</b>	30	All 30A, 250V Models	Yes/30A@250V/L14-30	Yes	7.5
<b>PR50</b>	50	Panel/Link®	Yes/50A@250V/CS6365	Yes	12.5

#### Wiring Devices

**L1420P & L1430P**



**L1420C & L1430C**



**LL550P**



**LL550C**



**L1420R & L1430R**



Catalog Number	Description	Rating/ Configuration	For use with Models	Ship Wgt	Max. Gen. Input - kW
<b>L1420C</b>	Connector	20A@250V L14-20C	20216A, R20216B & PB20	.4	5
<b>L1420P</b>	Plug	20A@250V L14-20P	-	.4	5
<b>L1420R</b>	Receptacle	20A@250V L14-20R	-	.2	5
<b>L1430C</b>	Connector	30A@250V L14-30C	30216A, R30216B, 30310A, R30310B & PB30	.4	7.5
<b>L1430P</b>	Plug	30A@250V L14-30P	-	.4	7.5
<b>L1430R</b>	Receptacle	30A@250V L14-30R	-	.2	7.5
<b>LL550C</b>	Connector	50A@250V CS6364	<b>Panel/Link®</b>	.8	12.5
<b>LL550P</b>	Plug	50A@125V CS6365	<b>Panel/Link®</b>	.8	12.5

#### Power Cords



Catalog Number	Length Ft.	NEMA Configuration	Ship Weight	Max. Gen. Input - kW
<b>PC2010</b>	10	L14-20	3.5	5
<b>PC2020</b>	20	L14-20	5	5
<b>PC2040</b>	40	L14-20	7.5	5
<b>PC3010</b>	10	L14-30	5	7.5
<b>PC3020</b>	20	L14-30	6.5	7.5
<b>PC3040</b>	40	L14-30	12	7.5