



TRAXON

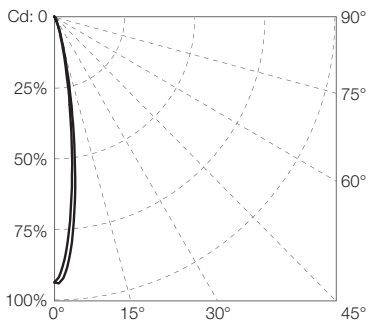
ProPoint® Linear HO Static White + Color

Photometrics

Source Specifications

LED Source	5 LED / 20 LED
Beam Angle	15°
Cover Lens	Tempered Glass

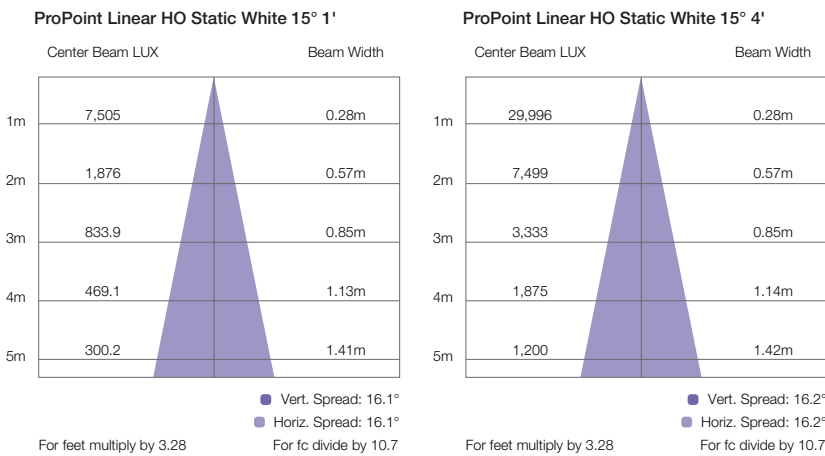
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
ProPoint Linear HO Static White + Color 15° 1'			
3000K	970.88	7,507.30	76.45
4000K	1,157.8	8,834.26	89.75
ProPoint Linear HO Static White + Color 15° 4'			
3000K	3,982.1	30,119.35	79.17
4000K	4,740.1	34,421.43	96.54

Illuminance at a Distance



Diagrams based on HO 3000K 15° measurements



TRAXON

ProPoint® Linear HO Static White + Color

Photometrics

Source Specifications

LED Source	5 LED / 20 LED
Beam Angle	25°
Cover Lens	Tempered Glass

Candela Distribution

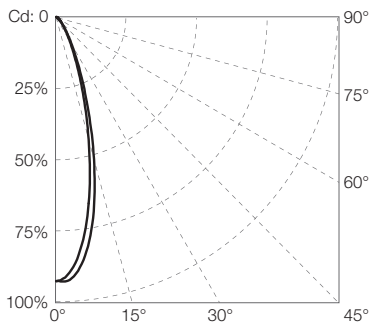
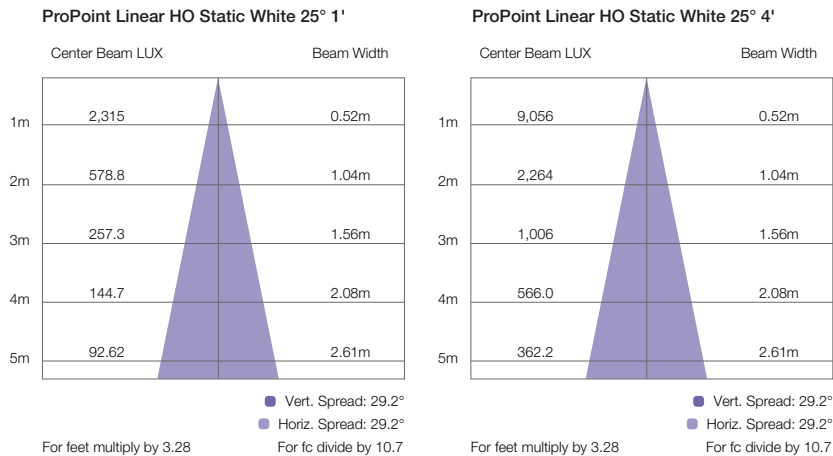


Diagram based on HO 3000K 25°

Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
ProPoint Linear HO Static White + Color 25° 1'			
3000K	881.79	2,315.07	68.36
4000K	1,047.9	2,769.94	81.23
ProPoint Linear HO Static White + Color 25° 4'			
3000K	3,532.2	9,092.28	69.94
4000K	4,233.2	10,983.19	86.39

Illuminance at a Distance



Diagrams based on HO 3000K 25° measurements



TRAXON

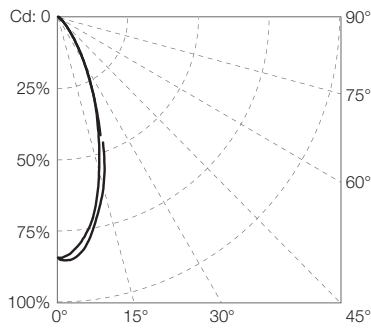
ProPoint® Linear HO Static White + Color

Photometrics

Source Specifications

LED Source	5 LED / 20 LED
Beam Angle	35°
Cover Lens	Tempered Glass

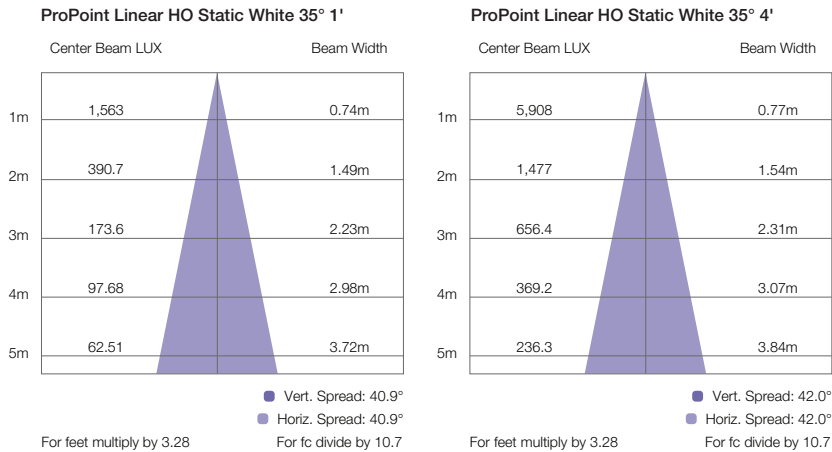
Candela Distribution



Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
ProPoint Linear HO Static White + Color 35° 1'			
3000K	932.95	1,563.13	72.89
4000K	1,104.5	1,784.93	85.62
ProPoint Linear HO Static White + Color 35° 4'			
3000K	3,749.3	5,936.84	74.39
4000K	4,492.9	7,103.87	91.32

Illuminance at a Distance



Diagrams based on HO 3000K 35° measurements



www.traxon-ecue.com

©2023 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. TRAXON™, TX CONNECT®, ARE TRADEMARKS OF TRAXON TECHNOLOGIES. U.S. PATENTS, E.U. PATENTS, JAPAN PATENTS, OTHER PATENTS PENDING. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



TRAXON

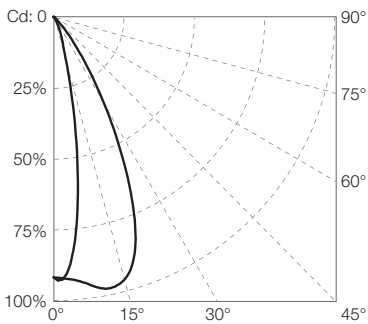
ProPoint® Linear HO Static White + Color

Photometrics

Source Specifications

LED Source	5 LED / 20 LED
Beam Angle	50° x 30°
Cover Lens	Tempered Glass

Candela Distribution

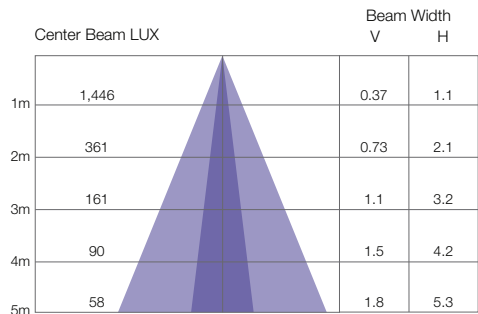


Light Output

Color	Luminous Flux (lm)	Candela Distribution at 100%	Efficacy (lm/W)
ProPoint Linear HO Static White + Color 50° x 30° 1'			
3000K	880.93	2,481.98	68.82
4000K	1,057.2	3,069.84	81.32
ProPoint Linear HO Static White + Color 50° x 30° 4'			
3000K	3,527.7	9,752.05	70.13
4000K	4,243	11,956.99	86.95

Illuminance at a Distance

ProPoint Linear HO Static White 50° x 30° 1'

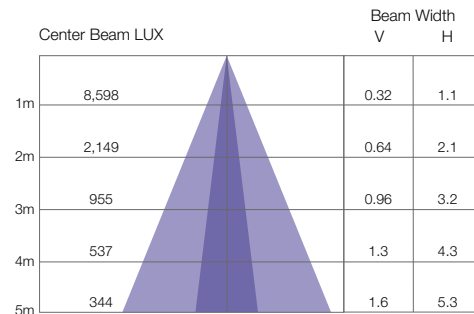


- Vert Spread: 20.8°
- Horiz Spread: 55.4°

For feet multiply by 3.28

For fc divide by 10.7

ProPoint Linear HO Static White 50° x 30° 4'



- Vert Spread: 18.2°
- Horiz Spread: 56.2°

For feet multiply by 3.28

For fc divide by 10.7

Diagrams based on HO 3000K 50° x 30° measurements



www.traxon-ecue.com

©2023 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. TRAXON™, TX CONNECT®, ARE TRADEMARKS OF TRAXON TECHNOLOGIES. U.S. PATENTS, E.U. PATENTS, JAPAN PATENTS, OTHER PATENTS PENDING. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

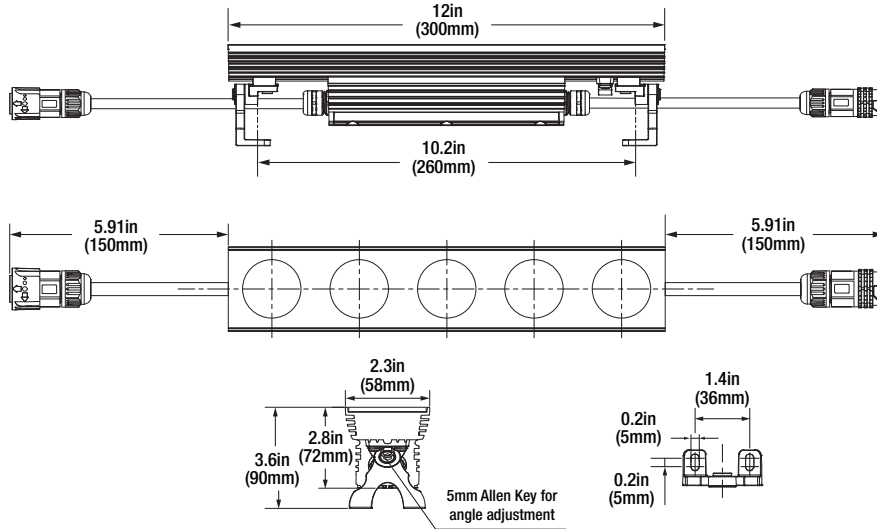


TRAXON

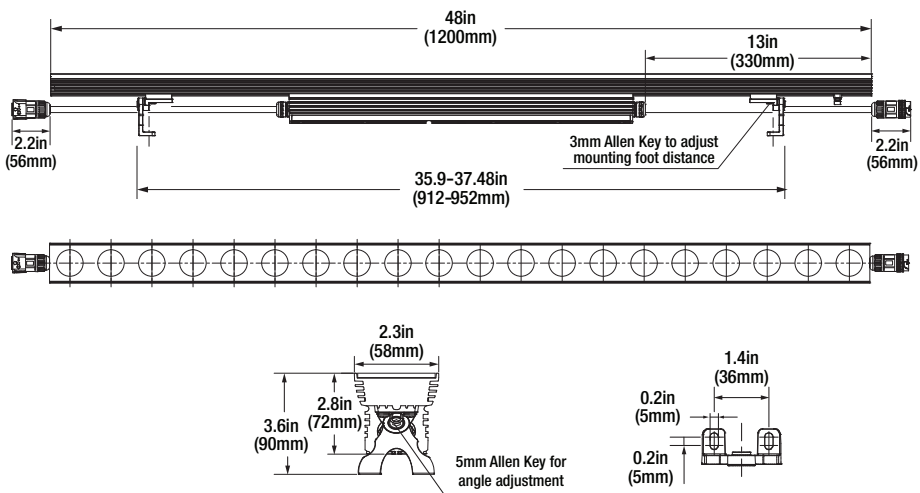
ProPoint® Linear HO Static White + Color

Dimensions

ProPoint Linear 1'



ProPoint Linear 4'

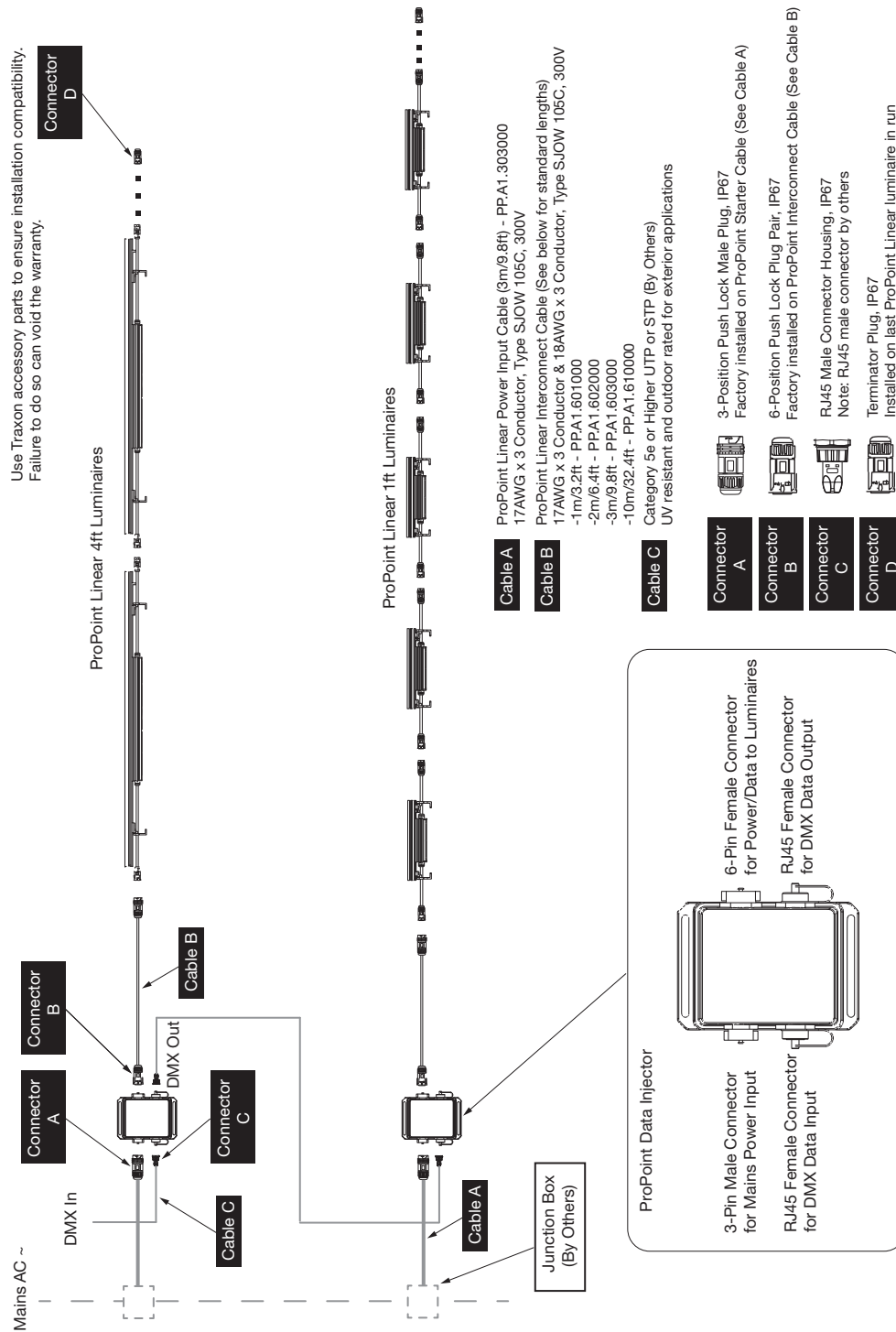




TRAXON

ProPoint® Linear HO Static White + Color

System Diagram



www.traxon-ecue.com

©2023 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. TRAXON™, TX CONNECT®, ARE TRADEMARKS OF TRAXON TECHNOLOGIES. U.S. PATENTS, E.U. PATENTS, JAPAN PATENTS, OTHER PATENTS PENDING. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



TRAXON

ProPoint® Linear HO Static White + Color

Ordering

Fixtures Model Number

PP	XX	9	1	X	4	X	X
ProPoint	Linear HO	Control	Color	CCT	Approbation	Optic	Finish
	L1 - 4' 48W	9: DMX	1: Static White	3: 3000K	4: cETLus	2: 15°	1: Gray
	L4 - 1' 12W			4: 4000K		3: 25°	2: Black
						4: 35°	3: White
						5: 50° x 30°	
						6: 105° x 105°	

Desired Model Number:

PP	XX	9	1	4
----	----	---	---	---

Fixtures

Model No.	Description	Item Code
PPL4.913421	ProPoint Linear HO (12W) 1' 3000K 15°	
PPL4.913431	ProPoint Linear HO (12W) 1' 3000K 25°	
PPL4.913441	ProPoint Linear HO (12W) 1' 3000K 35°	
PPL4.913451	ProPoint Linear HO (12W) 1' 3000K 50°x30°	
PPL1.913421	ProPoint Linear HO (48W) 4' 3000K 15°	
PPL1.913431	ProPoint Linear HO (48W) 4' 3000K 25°	
PPL1.913441	ProPoint Linear HO (48W) 4' 3000K 35°	
PPL1.913451	ProPoint Linear HO (48W) 4' 3000K 50°x30°	
PPL4.914421	ProPoint Linear HO (12W) 1' 4000K 15°	
PPL4.914431	ProPoint Linear HO (12W) 1' 4000K 25°	
PPL4.914441	ProPoint Linear HO (12W) 1' 4000K 35°	
PPL4.914451	ProPoint Linear HO (12W) 1' 4000K 50°x30°	
PPL1.914421	ProPoint Linear HO (48W) 4' 4000K 15°	AM370780055
PPL1.914431	ProPoint Linear HO (48W) 4' 4000K 25°	
PPL1.914441	ProPoint Linear HO (48W) 4' 4000K 35°	
PPL1.914451	ProPoint Linear HO (48W) 4' 4000K 50°x30°	
PPL4.913422	ProPoint Linear HO (12W) 1' 3000K 15° BL	
PPL4.913432	ProPoint Linear HO (12W) 1' 3000K 25° BL	
PPL4.913442	ProPoint Linear HO (12W) 1' 3000K 35° BL	
PPL4.913452	ProPoint Linear HO (12W) 1' 3000K 50°x30° BL	
PPL1.913422	ProPoint Linear HO (48W) 4' 3000K 15° BL	
PPL1.913432	ProPoint Linear HO (48W) 4' 3000K 25° BL	
PPL1.913442	ProPoint Linear HO (48W) 4' 3000K 35° BL	
PPL1.913452	ProPoint Linear HO (48W) 4' 3000K 50°x30° BL	



TRAXON

www.traxon-ecue.com

©2023 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. TRAXON™, TX CONNECT®, ARE TRADEMARKS OF TRAXON TECHNOLOGIES. U.S. PATENTS, E.U. PATENTS, JAPAN PATENTS, OTHER PATENTS PENDING. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



TRAXON

ProPoint® Linear HO Static White + Color

Ordering

Fixtures

Model No.	Description	Item Code
PPL4.914422	ProPoint Linear HO (12W) 1' 4000K 15° BL	
PPL4.914432	ProPoint Linear HO (12W) 1' 4000K 25° BL	
PPL4.914442	ProPoint Linear HO (12W) 1' 4000K 35° BL	
PPL4.914452	ProPoint Linear HO (12W) 1' 4000K 50°x30° BL	
PPL1.914422	ProPoint Linear HO (48W) 4' 4000K 15° BL	
PPL1.914432	ProPoint Linear HO (48W) 4' 4000K 25° BL	
PPL1.914442	ProPoint Linear HO (48W) 4' 4000K 35° BL	
PPL1.914452	ProPoint Linear HO (48W) 4' 4000K 50°x30° BL	
PPL4.913423	ProPoint Linear HO (12W) 1' 3000K 15° WT	
PPL4.913433	ProPoint Linear HO (12W) 1' 3000K 25° WT	
PPL4.913443	ProPoint Linear HO (12W) 1' 3000K 35° WT	
PPL4.913453	ProPoint Linear HO (12W) 1' 3000K 50°x30° WT	
PPL1.913423	ProPoint Linear HO (48W) 4' 3000K 15° WT	
PPL1.913433	ProPoint Linear HO (48W) 4' 3000K 25° WT	
PPL1.913443	ProPoint Linear HO (48W) 4' 3000K 35° WT	
PPL1.913453	ProPoint Linear HO (48W) 4' 3000K 50°x30° WT	
PPL4.914423	ProPoint Linear HO (12W) 1' 4000K 15° WT	
PPL4.914433	ProPoint Linear HO (12W) 1' 4000K 25° WT	
PPL4.914443	ProPoint Linear HO (12W) 1' 4000K 35° WT	
PPL4.914453	ProPoint Linear HO (12W) 1' 4000K 50°x30° WT	
PPL1.914423	ProPoint Linear HO (48W) 4' 4000K 15° WT	
PPL1.914433	ProPoint Linear HO (48W) 4' 4000K 25° WT	
PPL1.914443	ProPoint Linear HO (48W) 4' 4000K 35° WT	
PPL1.914453	ProPoint Linear HO (48W) 4' 4000K 50°x30° WT	



TRAXON

www.traxon-ecue.com

©2023 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. TRAXON™, TX CONNECT®, ARE TRADEMARKS OF TRAXON TECHNOLOGIES. U.S. PATENTS, E.U. PATENTS, JAPAN PATENTS, OTHER PATENTS PENDING. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.



TRAXON

ProPoint® Linear HO Static White + Color

Ordering

Accessories

Model No.	Description	Item Code
PP.AC.100001	ProPoint Data Injector Box (cETLus/CE)	AM280370055
PP.AC.100002	ProPoint Data Injector Box (cETLus/CE) BL	
PP.AC.100003	ProPoint Data Injector Box (cETLus/CE) WT	
PP.AC.600000	ProPoint Linear End Cap w/ Termination Resistor	AM280380055
PP.AC.400000	ProPoint RJ45 Field Install Connectors (pair)	AM280400055
PP.A1.303000	3m Power Input Cable (cETLus)	AM280360055
PP.A1.A03000	3M / 9.8ft ProPoint on/off Power Input cable (cETLus)	AM460630055
PP.A1.601000	1m ProPoint Linear Power/Data Int Cable (cETLus)	AM280310055
PP.A1.602000	2m ProPoint Linear Power/Data Int Cable (cETLus)	AM280330055
PP.A1.603000	3m ProPoint Linear Power/Data Int Cable (cETLus)	AM280340055
PP.A1.610000	10m ProPoint Linear Power/Data Int Cable (cETLus)	AM280350055
PP.LA.200011	Asymmetric Louver 1'	
PP.LA.200012	Asymmetric Louver 1' BL	
PP.LA.200013	Asymmetric Louver 1' WT	
PP.LA.200041	Asymmetric Louver 4'	
PP.LA.200042	Asymmetric Louver 4' BL	
PP.LA.200043	Asymmetric Louver 4' WT	
PP.LA.100001	Wall Mount Arm	
PP.LA.100002	Wall Mount Arm BL	
PP.LA.100003	Wall Mount Arm WT	
PP.AK.000003	ProPoint 3mm Allen Key	
PP.AK.000005	ProPoint 5mm Allen Key	