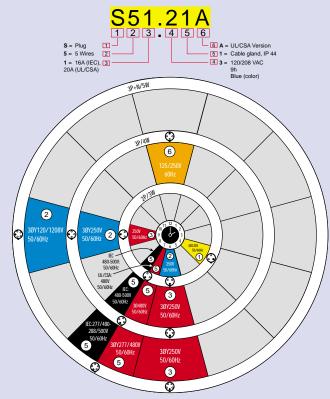
Pin and Sleeve Devices Ordering Information - Splashproof IP 44 A Altech — Plug —— —

HITECH					Plug			Receptacle	Connector —			Inlet		
					Sleeve	Gland	Straight	Angled	80°/Box	Sleeve	Gland	Straight	Angled	80°/Box
Ground Pin	IP44 Poles	Amps	Voltage	Color										
4h	2P/3W	20	125	YELLOW	S31.10A	S31.11A	F31.13A	F31.10A	D 31.10	K31.10A	K31.11A	A31.14A		G31.10
6h	2P/3W	20	250	BLUE	S31.20A	S31.21A	F31.23A	F31.20A	D 31.20	K31.20A	K31.21A	A31.24A		G31.20
7h	2P/3W	20	480	RED	S31.50A	S31.51A	F31.53A	F31.50A		K31.50A	K31.51A	A31.54A		
12h	3P/4W	20	125/250	ORANGE	S41.60A	S41.61A	F41.63A	F41.60A		K41.60A	K41.61A	A41.64A		
9h	3P/4W	20	250	BLUE	S41.20A	S41.21A	F41.23A	F41.20A	D 41.20	K41.20A	K41.21A	A41.24A		G41.20
7h	3P/4W	20	480	RED	S41.50A	S41.51A	F41.53A	F41.50A	D 41.50A	K41.50A	K41.51A	A41.54A		G41.50A
7h	3P/4W	20	500	BLACK	S 41.50	S 41.51	F 41.53	F41.50	D 41.50	K 41.50	K 41.51	A 41.54		G41.50
9h	4P/5W	20	120/208	BLUE	S51.20A	S51.21A	F51.23A	F51.20A	D 51.20	K51.20A	K51.21A	A 51.24A	A51.20A	G51.20
7h	4P/5W	20	277/480	RED	S51.50A	S51.51A	F51.53A	F51.50A		K51.50A	K51.51A	A51.54A	A51.50A	G51.50/
7h	4P/5W	20	500	BLACK	S 51.50	S 51.51	F 51.53	F51.50		K51.50	K 51.51	A 51.54	A 51.50	G51.50
4h	2P/3W	30	125	YELLOW	S32.10A	\$32.11A	F32.13A	F32.10A	D 32.10	K32.10A	K32.11A	A32.14A		G32.10
6h	2P/3W	30	250	BLUE	S32.20A	S32.21A	F32.23A	F32.20A	D 32.20	K32.20A	K32.21A	A32.24A		G32.20
7h	2P/3W	30	480	RED	S32.50A	S32.51A	F32.53A	F32.50A		K32.50A	K32.51A	A32.54A		
12h	3P/4W	30	125/250	ORANGE	S42.60A	S42.61A	F42.63A	F42.60A		K42.60A	K42.61A	A42.64A		
9h	3P/4W	30	250	BLUE	S42.20A	S42.21A	F42.23A	F42.20A	D 42.20	K42.20A	K42.21A	A42.24A		G42.20
7h	3P/4W	30	480	RED	S42.50A	S42.51A	F42.53A	F42.50A		K42.50A	K42.51A	A42.54A		G42.50
7h	3P/4W	30	500	BLACK	S 42.50	S 42.51	F 42.53	F42.50		K 42.50	K 42.51	A 42.54		G 42.50
9h	4P/5W	30	120/208	BLUE	S52.20A	S52.21A	F52.24A	F52.20A	D 52.20	K52.20A	K52.21A	A52.24A	A52.20A	G52.20
7h	4P/5W	30	277/480	RED	S52.50A	S52.51A	F52.54A	F52.50A		K52.50A	K52.51A	A52.54A	A52.50A	G52.50
7h	4P/5W	30	500	BLACK	S 52.50	\$52.51	F 52.54	F52.50		K 52.50	K 52.51	A 52.54	A 52.50	G 52.50
9h	3P/4W	60	250	BLUE		S43.21A	F43.23A	F43.21A	D 43.22		K43.21A	A43.24A		
7h	3P/4W	60	480	RED		S43.51A	F43.53A	F43.51A	D 43.52A		K43.51A	A43.54A		
7h	3P/4W	60	500	BLACK		\$43.51	F43.53	F 43.51	D 43.52		K43.51	A43.54		
9h	4P/5W	60	250	BLUE		\$53.21A	F53.23A	F53.21A	D 53.22		K53.21A	A53.24A		
7h	4P/5W	60	277/480	RED		S53.51A	F53.53A	F53.51A			K53.51A	A53.54A		
7h	4P/5W	60	500	BLACK		S53.51	F53.53	F53.51			K53.51	A53.54		
N	UMBER	ING SY	STEM	OF TYP		BERS	1	Pin & Slee	eve Type		5 Housi	ng Specif	ication	



1 Pin & Sleeve Type

A - Inlet, Panel mount D - Receptacles, Wall mount F - Receptacles, Panel mount G - Inlet, Wall mount K - Connector S - Plug

2 No. of Wires

5 - 5 Wires 4 - 4 Wires 3 - 3 Wires

3 Ampere Rating (A)

(H) (H) <u>IEC</u>

- 1 -16 20 2 -32 30 3 -63 60 100 125
- **4** Voltage, Ground Pin position and Color

6 Approvals

4 -

Blank - IEC Version A - UL/CSA Version

A - Inlet, Panel mount 0 - 45° Panel mount, IP 44

- 4 Panel mount, IP 44
- 5 45° Panel mount, IP 67 D - Receptacles, Wall mount
 - 0 15° Wall mount IP 44
 - 1 25° Wall mount with back box, IP 44
 - 2 25° Wall mount with back box, IP 44 (mounting holes in box)
 - 6 25° Wall mount with back box, IP 67 (mounting holes in box)
- (mounting holes in box) F - Receptacles, Panel mount
- 0 25° panel mount, IP 44
 - 1 20° panel mount, IP 44
- 5 25° panel mount, IP 67
- 6 20° panel mount, IP 67
- 9 Panel mount with short flange, IP 67
- G Inlet, Wall mount 1 - 15° Wall mount, IP 44
 - 5 20/25° Wall mount, IP 67
- K Connector 0 - Cable flexible sleeve, IP 44
 - Cable gland, IP 44 5 - Cable gland, IP 67
- S <u>Plug</u>
 - 0 Cable flexible sleeve, IP 44 1
 - Cable gland, IP 44 5 - Cable gland, IP 67

Pin and Sleeve Devices Ordering Information - Watertight IP 67 A

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Al		h			Plug		– Receptacle		Connector	Ir	lot
Ground Pin IP44 Poles Amps Voltage Coin Image Image						-	l Straight	•	I		1	
6h 2P/3W 20 250 BLUE S31.25A F31.28A F31.25A D 31.27 K31.25A K31.55A M Yh 3P/4W 20 125/250 BLUE S41.25A F41.28A D 41.57 K41.25A M A41.55A D 41.57 K41.55A M M M M 20 120/208 BLUE S51.55A F51.58 F51.56A D 51.27 K51.25A A51.55 M M M M 20 2077/480 RD S51.55 F51.58 F51.56A D 32.27 K32.55A A51.55 A51.55 M M M M M M M M M M M M M M M M M M </th <th></th> <th></th> <th>Amps</th> <th>Voltage</th> <th>Color</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			Amps	Voltage	Color							
Th 2P/3W 20 480 BED S31.55A F31.58A F31.55A K31.55A K31.55A 12h 3P/4W 20 125/250 0RM/0E S41.65A F41.68A F41.65A D 41.67 K41.55A 9h 3P/4W 20 2500 BULE S41.55A F41.58A D 41.57 K41.55A 7h 3P/4W 20 500 BLACK S 41.55 F41.58A D 41.57 K41.55 7h 3P/4W 20 120/208 BLUE S51.55 F51.58A F51.26A D 51.57 K51.55A A51.55A K51.55A A51.55A K51.55A A51.55 K51.55A A51.55A R51.55A R52.25A R52.25A R52.25A R52.25A R52.25A R52.25A	4h	2P/3W	20	125	YELLOW	S31.15A	F31.18A	F31.15A	D 31.17	K31.15A		
12h 3P/4W 20 125/250 ORANGE 541.65A F41.65A D 41.67 K41.65A 9h 3P/4W 20 250 BUE S41.25A F41.28A D 41.57 K41.55A 7h 3P/4W 20 480 BUE S41.55A F41.58A D 41.57 K41.55A 7h 3P/4W 20 120/208 BUE S51.55A F51.28A F51.26A D 51.27 K51.25A AS1.25A 7h 4P/5W 20 277/480 BUE S51.55A F51.58 F51.56 K51.55 AS1.55A 7h 4P/5W 20 207 BUE S32.25A F32.88A D 32.17 K32.15A F41.65A K32.55A F41.67A K41.65A K32.55A F41.67A K41.65A K41.65A K41.55A	6h	2P/3W	20	250	BLUE	S31.25A	F31.28A	F31.25A	D 31.27	K31.25A		
9h 3P/4W 20 250 BLUE S41.25A F41.28A D 41.57 K 41.25A 7h 3P/4W 20 480 RD S41.55A F41.58A D 41.57 K 41.55A 7h 3P/4W 20 500 BLACK S 51.55A F51.28A F51.26A D 51.27 K51.25A A51.25A 7h 4P/5W 20 277/480 RD S31.55A F51.58A F51.56A K51.55 A51.55A 7h 4P/5W 20 500 BLACK S 51.55 F 51.58 F51.56 K51.55 A 51.55A K51.55 A 51.55A K51.55 A 51.55A K51.55 A 51.55A K41.27A K41.25A K41.27A K41.25A K41.25A	7h	2P/3W	20	480	RED	S31.55A	F31.58A	F31.55A		K31.55A		
7h 3P/4W 20 480 RLD S41.55A F41.58A D 41.57 K 41.55A 7h 3P/4W 20 500 BLACK S 41.55 F 41.58 D 41.57 K 41.55 A51.25A A51.25A A51.25A A51.25A A51.25A A51.55A A52.55A A5	12h	3P/4W	20	125/250	ORANGE	S41.65A	F41.68A	F41.65A	D 41.67	K41.65A		
7h 3P/4W 20 500 BLACK S 41.55 F 41.58 D 41.57 K 41.55 9h 4P/5W 20 120/208 BULE S51.55A F51.28A F51.26A D 51.27 K51.25A A51.25A 7h 4P/5W 20 207/480 BLDE S51.55A F51.58 F51.56 K 51.55A A51.55 7h 4P/5W 20 500 BLACK S51.55A F51.58 F51.56 K 51.55A A51.55 4h 2P/3W 30 125 YELLOW S32.25A F32.28A D 32.27 K 32.25A K 32.25A K 32.25A K 32.25A K 32.25A K 32.25A K 42.25A K 32.25A K 42.25A K 42.5A K 42.5A	9h	3P/4W	20	250	BLUE	S41.25A	F41.28A		D 41.27	K41.25A		
9h 4P/5W 20 120/208 BLUE S51.25A F51.28A F51.26A D 51.27 K51.25A A51.55A F51.58A F51.56A T	7h	3P/4W	20	480	RED	S41.55A	F41.58A		D 41.57 A	K41.55A		
Ph 4P/5W 20 277/480 RED S51.55A F51.58A F51.56A K51.55A A51.55A A51.55A 7h 4P/5W 20 500 BLACK S 51.55A F 51.58A F 51.56A K 51.55 A 51.55 4h 2P/3W 30 125 YELLOW S32.15A F32.18A D 32.17 K 32.15A 6h 2P/3W 30 250 BLUE S32.25A F32.28A D 32.27 K 32.25A 7h 2P/3W 30 480 RD S32.25A F32.28A K 32.25A F32.68A K 32.65A F42.27A K 42.25A F42.7A K 42.55A F42.58A D 42.57 K 42.55A F42.58A D 42.57 K 42.55A F42.58A D 42.57 K 42.55A<	7h	3P/4W	20	500	BLACK	S 41.55	F 41.58		D 41.57	K 41.55		
Ph 4P/SW 20 500 ELACK S 51.55 F 51.58 F 51.56 K 51.55 A 51.55 A 51.55 4h 2P/3W 30 250 Blue S32.25A F32.28A D 32.27 K32.25A CH K32.55A K32.55A K32.55A K32.55A K32.55A K32.55A K32.55A K32.55A	9h	4P/5W	20	120/208	BLUE	S51.25A	F51.28A	F51.26A	D 51.27	K51.25A	A51.25A	
4h 2P/3W 30 125 YELLOW S32.15A F32.18A D 32.17 K32.15A 6h 2P/3W 30 250 BLUE S32.25A F32.28A D 32.27 K32.25A K32.55A <	7h	4P/5W	20	277/480	RED	S51.55A	F51.58A	F51.56A		K51.55A	A51.55A	
6h 2P/3W 30 250 BLUE S32.25A F32.28A D 32.27 K32.25A 7h 2P/3W 30 480 PED S32.55A F32.58A K32.55A 12h 3P/4W 30 125/250 ORANGE S42.65A F32.68A K32.65A 9h 3P/4W 30 250 BLUE S42.55A F42.28A D 42.57A K42.55A 7h 3P/4W 30 480 RED S42.55 F42.58A D 42.57 K42.55 K2.55 F52.56A K2.55 A52.55A K43.55A K43.55A	7h	4P/5W	20	500	BLACK	S 51.55	F 51.58	F 51.56		K 51.55	A 51.55	
7h 2P/3W 30 480 RED S32.55A F32.58A K32.55A 12h 3P/4W 30 125/250 ORANGE S42.65A F32.68A K32.65A 9h 3P/4W 30 250 BLUE S42.25A F42.28A D 42.27 K42.25A 7h 3P/4W 30 480 RED S42.55A F42.28A D 42.27 K42.25A S2.55 <td>4h</td> <td>2P/3W</td> <td>30</td> <td>125</td> <td>YELLOW</td> <td>\$32.15A</td> <td>F32.18A</td> <td></td> <td>D 32.17</td> <td>K32.15A</td> <td></td> <td></td>	4h	2P/3W	30	125	YELLOW	\$32.15A	F32.18A		D 32.17	K32.15A		
12h 3P/4W 30 125/250 ORANGE S42.65A F32.68A K32.65A 9h 3P/4W 30 250 BLUE S42.25A F42.28A D 42.27 K42.25A 7h 3P/4W 30 480 RED S42.55A F42.58A D 42.57 K42.55A 7h 3P/4W 30 500 BLVE S52.25A F52.28A D52.27 K52.25A A52.25A <	6h	2P/3W	30	250	BLUE	\$32.25A	F32.28A		D 32.27	K32.25A		
9h 3P/4W 30 250 BLUE S42.25A F42.28A D 42.27 K42.25A 7h 3P/4W 30 480 RED S42.55A F42.58A D 42.57A K42.55A 7h 3P/4W 30 500 BLACK S 42.55A F42.58 D 42.57 K42.55A S43.25	7h	2P/3W	30	480	RED	S32.55A	F32.58A			K32.55A		
7h 3P/4W 30 480 RED S42.55A F42.58A D 42.57A K42.55A 7h 3P/4W 30 500 BLACK S 42.55 F 42.58 D 42.57 K 42.55 9h 4P/5W 30 120/208 BLUE S52.25A F 52.28A F 52.26A D52.27 K 52.25A A 52.25A K K 52.55A A 52.55A K 52.55A A 52.55A K 52.55A A 52.55A K 52.55A A 52.55 K K 52.55A A 52.55 K K 52.55A A 52.55 K K 52.55A K 43.55A	12h	3P/4W	30	125/250	ORANGE	S42.65A	F32.68A			K32.65A		
7h 3P/4W 30 500 BLACK S 42.55 F 42.58 D42.57 K42.55 9h 4P/5W 30 120/208 BLUE S52.25A F52.28A F52.26A D52.27 K52.25A A52.25A 7h 4P/5W 30 277/480 RED S52.25A F52.58A F52.56A K52.55A A52.55A 7h 4P/5W 30 500 BLACK S52.55 F 52.58 F 52.56A K 52.55 A 52.55 9h 3P/4W 60 250 BLUE S43.25A F 43.56A D 43.27 K 43.25A G 43.25 7h 3P/4W 60 480 RED S43.55A F 43.56A D 43.57A K 43.55A G 43.55 7h 3P/4W 60 500 BLACK S 43.55 F 43.56A D 43.57 K 43.55 G 43.55 9h 4P/5W 60 120/208 BLUE S53.55A F 53	9h	3P/4W	30	250	BLUE	S42.25A	F42.28A		D 42.27	K42.25A		
9h 4P/5W 30 120/208 BLUE S52.25A F52.28A F52.26A D52.27 K52.25A A52.25A A52.55A 7h 4P/5W 30 277/480 RED S52.55A F52.58A F52.56A K52.55A A52.55A A52.55A 7h 4P/5W 30 500 BLACK S52.55 F 52.58 F 52.56 K 52.55 A 52.55 9h 3P/4W 60 250 BLUE S43.25A F 43.56A D 43.27 K 43.25A G 43.25 7h 3P/4W 60 480 RED S43.55A F 43.56A D 43.57A K 43.55A G 43.55A 7h 3P/4W 60 500 BLACK S 43.55 F 43.56A D 43.57 K 43.55A G 43.55A 9h 4P/5W 60 120/208 BLUE S53.55A F 53.56A F 53.56A K 53.55A A 53.55A 7h 4P/5W 60 500	7h	3P/4W	30	480	RED	S42.55A	F42.58A		D 42.57A	K42.55A		
7h 4P/5W 30 277/480 RED S52.55A F52.58A F52.56A K52.55A A52.55A 7h 4P/5W 30 500 BLACK S52.55 F 52.58 F 52.56 K 52.55 A 52.55 9h 3P/4W 60 250 BLUE S43.25A F 43.26A D 43.27 K 43.25A G 43.25 7h 3P/4W 60 480 RED S43.25A F 43.56A D 43.57A K 43.55A G 43.25 7h 3P/4W 60 480 RED S43.55A F 43.56 D 43.57A K 43.55A G 43.55A 9h 4P/5W 60 120/208 BLUE S53.25A F 53.28A F 53.56A D 53.27 K 53.55A A53.55A 7h 4P/5W 60 277/480 RED S53.55A F 53.58A F 53.56A K 53.55A A53.55A 7h 4P/5W 60 500 BLACK S 53.55	7h	3P/4W	30	500	BLACK	S 42.55	F 42.58		D42.57	K42.55		
7h 4P/5W 30 500 BLACK S52.55 F 52.58 F 52.56 K 52.55 A 52.55 9h 3P/4W 60 250 BLUE S43.25A F43.26A D 43.27 K43.25A G 43.25 7h 3P/4W 60 480 RED S43.55A F43.56A D 43.57A K43.25A G 43.55A 7h 3P/4W 60 500 BLACK S 43.55A F43.56 D 43.57 K 43.55A G 43.55A 9h 4P/5W 60 120/208 BLUE S53.25A F 53.28A F53.26A D 53.27 K53.25A A53.55A K 53.55A A53.55A K 53.55A A53.55 K 53.55A A53.55 K 44.65A K 44.65A K 53.55 A53.55 K 53.55 A53.55 K 44.65A K 44.65A K 44.65A <td>9h</td> <td>4P/5W</td> <td>30</td> <td>120/208</td> <td>BLUE</td> <td>\$52.25A</td> <td>F52.28A</td> <td>F52.26A</td> <td>D52.27</td> <td>K52.25A</td> <td>A52.25A</td> <td></td>	9h	4P/5W	30	120/208	BLUE	\$52.25A	F52.28A	F52.26A	D52.27	K52.25A	A52.25A	
9h 3P/4W 60 250 BLUE S43.25A F43.26A D 43.27 K43.25A G 43.25 7h 3P/4W 60 480 RED S43.55A F43.56A D 43.57 K43.55A G 43.55A 7h 3P/4W 60 500 BLACK S 43.55 F 43.56 D 43.57 K 43.55 G 43.55A 9h 4P/5W 60 120/208 BLUE S53.25A F 53.28A F53.26A D 53.27 K53.25A A53.25A G 53.25 7h 4P/5W 60 277/480 RED S53.55A F 53.58A F53.56A K53.55A A53.55A 7h 4P/5W 60 200 BLACK S 53.55 F 53.56A K53.55A A53.55 7h 4P/5W 60 500 BLACK S 53.55 F 53.56 K 53.55 A 53.55 9h 3P/4W 100 125/250 ORANGE S 44.65A <t< td=""><td>7h</td><td>4P/5W</td><td>30</td><td>277/480</td><td>RED</td><td>S52.55A</td><td>F52.58A</td><td>F52.56A</td><td></td><td>K52.55A</td><td>A52.55A</td><td></td></t<>	7h	4P/5W	30	277/480	RED	S52.55A	F52.58A	F52.56A		K52.55A	A52.55A	
7h 3P/4W 60 480 RED \$43.55A F43.56A D 43.57A K43.55A G 43.55A 7h 3P/4W 60 500 BLACK \$ 43.555 F 43.56 D 43.57 K 43.55 G 43.55 9h 4P/5W 60 120/208 BLUE \$\$53.25A F 53.28A F53.26A D 53.27 K53.25A A53.55A G 53.25 7h 4P/5W 60 277/480 RED \$\$53.55A F 53.58A F53.56A K 53.55A A53.55A 7h 4P/5W 60 277/480 RED \$\$53.55A F 53.58A F53.56A K 53.55A A53.55A 7h 4P/5W 60 500 BLACK \$\$53.55 F 53.56A K 44.65A K 44.65A K 44.65A K 44.55A K 44.55A K 44.55A K 44.57A K 44.55A <t< td=""><td>7h</td><td>4P/5W</td><td>30</td><td>500</td><td>BLACK</td><td></td><td>F 52.58</td><td>F 52.56</td><td></td><td>K 52.55</td><td>A 52.55</td><td></td></t<>	7h	4P/5W	30	500	BLACK		F 52.58	F 52.56		K 52.55	A 52.55	
7h 3P/4W 60 500 BLACK S 43.55 F 43.56 D 43.57 K 43.55 G 43.55 9h 4P/5W 60 120/208 BLUE S53.25A F 53.28A F53.26A D 53.27 K 53.25A A53.25A G 53.25 7h 4P/5W 60 277/480 RED S53.55A F 53.58A F53.56A K 53.55A A53.55A 7h 4P/5W 60 500 BLACK S 53.55 F 53.56A K 53.55A A53.55A 7h 4P/5W 60 500 BLACK S 53.55 F 53.56A K 53.55 A53.55 12h 3P/4W 100 125/250 ORANGE S 44.65A F 44.67A K 44.65A 9h 3P/4W 100 250 BLUE S 44.25A F 44.57A D 44.27 K 44.25A 7h 3P/4W 100 480 RED S 44.55A	9h				BLUE							
9h 4P/5W 60 120/208 BLUE S53.25A F 53.28A F53.26A D 53.27 K53.25A A53.25A G 53.25 7h 4P/5W 60 277/480 RED S53.55A F 53.28A F53.56A K53.55A A53.55A 7h 4P/5W 60 277/480 RED S53.55A F 53.58A F53.56A K 53.55A A53.55A 7h 4P/5W 60 500 BLACK S 53.55 F 53.56A K 53.55A A53.55 A53.55 12h 3P/4W 100 125/250 ORANGE S44.65A F 44.67A K 44.65A 9h 3P/4W 100 250 BLUE S44.55A F 44.57A D 44.27 K 44.25A 7h 3P/4W 100 480 RED S 44.555 F 44.57 D 44.57 K 44.55A 7h 3P/4W 100 500 BLACK	7h							F43.56A				
7h 4P/5W 60 277/480 RED S53.55A F 53.58A F53.56A K53.55A A53.55A 7h 4P/5W 60 500 BLACK S 53.55A F 53.58A F53.56A K 53.55A A53.55A 12h 3P/4W 100 125/250 ORANGE S44.65A F44.67A K 44.65A 9h 3P/4W 100 250 BLUE S44.25A F44.27A D 44.27 K 44.25A 7h 3P/4W 100 480 RED S44.55A F44.57A D 44.27 K 44.25A 7h 3P/4W 100 480 RED S44.55A F44.57A D 44.57A K 44.55A 7h 3P/4W 100 500 BLACK S 44.55 F 44.57 D 44.57 K 44.55 9h 4P/5W 100 120/208 BLUE S54.25A	7h	3P/4W	60	500	BLACK	S 43.55		F 43.56		K 43.55		
7h 4P/5W 60 500 BLACK \$ \$ \$3.55 F \$ \$3.56 K \$ \$3.55 A \$ 53.55 12h 3P/4W 100 125/250 ORANGE \$ \$44.65A F 44.67A K 44.65A 9h 3P/4W 100 250 BLUE \$ \$44.25A F 44.27A D 44.27 K 44.25A 7h 3P/4W 100 480 RED \$ \$ 44.55A F 44.57A D 44.57 K 44.55A 7h 3P/4W 100 500 BLACK \$ \$ 44.55 F 44.57A D 44.57 K 44.55A 9h 4P/5W 100 500 BLACK \$ \$ 44.55 F 54.27A D 44.57 K 44.55 9h 4P/5W 100 120/208 BLUE \$ \$ 554.25A F 54.27A D \$ 54.27 K 54.25A G \$ 54.25 7h 4P/5W 100 277/480 RED \$ \$ 554.55	9h			120/208	BLUE	S53.25A	F 53.28A	F53.26A	D 53.27			G 53.25
12h 3P/4W 100 125/250 ORANGE S44.65A F44.67A K44.65A 9h 3P/4W 100 250 BLUE S44.25A F44.67A D 44.27 K44.65A 7h 3P/4W 100 480 RED S44.55A F44.57A D 44.57 K44.55A 7h 3P/4W 100 500 BLACK S 44.55 F 44.57A D 44.57 K 44.55A 9h 4P/5W 100 500 BLACK S 54.25A F 54.27A D 54.27 K 54.55A 9h 4P/5W 100 120/208 BLUE S 54.25A F 54.27A D 54.27 K 54.25A G 54.25 7h 4P/5W 100 277/480 RED S 54.55A F 54.57A K 54.55A	7h	4P/5W	60			S53.55A	F 53.58A	F53.56A		K53.55A	A53.55A	
9h 3P/4W 100 250 BLUE S44.25A F44.27A D 44.27 K44.25A 7h 3P/4W 100 480 RED S44.55A F44.57A D 44.27 K44.25A 7h 3P/4W 100 480 RED S44.55A F44.57A D 44.57A K44.55A 7h 3P/4W 100 500 BLACK S 44.55 F 44.57 D 44.57A K 44.55A 9h 4P/5W 100 120/208 BLUE S 54.25A F 54.27A D 54.27 K 54.25A G 54.25 7h 4P/5W 100 277/480 RED S 54.55A F 54.57A K 54.55A G 54.25A	7h	4P/5W	60	500	BLACK	\$ 53.55		F 53.56		K 53.55	A 53.55	
7h 3P/4W 100 480 RED S44.55A F44.57A D 44.57A K44.55A 7h 3P/4W 100 500 BLACK S 44.55 F 44.57 D 44.57 K 44.55A 9h 4P/5W 100 120/208 BLUE S54.25A F 54.27A D 54.27 K 54.25A G 54.25 7h 4P/5W 100 277/480 RED S54.55A F 54.57A K 54.55A	12h	3P/4W	100	125/250	ORANGE	S44.65A		F44.67A		K44.65A		
7h 3P/4W 100 500 BLACK S 44.55 F 44.57 D 44.57 K 44.55 9h 4P/5W 100 120/208 BLUE S54.25A F54.27A D 54.27 K 54.25A G 54.25 7h 4P/5W 100 277/480 RED S54.55A F54.57A K 54.55A	9h	3P/4W	100		BLUE	S44.25A		F44.27A	D 44.27	K44.25A		
9h 4P/5W 100 120/208 BLUE S54.25A F54.27A D 54.27 K54.25A G 54.25 7h 4P/5W 100 277/480 RED S54.55A F54.57A K54.55A	7h	3P/4W	100	480	RED	S44.55A		F44.57A	D 44.57A	K44.55A		
7h 4P/5W 100 277/480 RED \$54.55A F54.57A K54.55A	7h	3P/4W	100	500	BLACK	S 44.55		F 44.57	D 44.57	K 44.55		
	9h	4P/5W	100	120/208	BLUE	S54.25A		F54.27A	D 54.27	K54.25A		G 54.25
7h 4P/5W 100 500 BLACK S 54.55 F 54.57 K 54.55	7h	4P/5W	100	277/480	RED	S54.55A		F54.57A		K54.55A		
	7h	4P/5W	100	500	BLACK	S 54.55		F 54.57		K 54.55		

COLOR CODING AND GROUND PIN POSITIONS

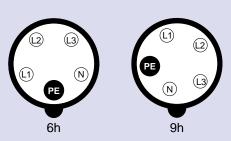
Pin and Sleeve devices are color coded to provide positive voltage and frequency matching and external key-ways ensure correct alignment of contact pins. The position of the ground pin relative to the socket's key-way are designated as a clock hour position.

The ground terminal also has a larger diameter than the contacts, making it impossible to install in an IEC 60309 device with a different voltage rating.

Note: Light typeface signifies 30 piece initial minimal order, however consult Altech for current status on this requirement.

(mounting holes outside)

- 7 25° Wall mount with back box, IP 67
- 3 Panel mount, IP 44
- 4 Large flange, panel mount, IP 44
- 7 15° panel mount, IP 67
- 8 Panel mount, IP 67



Front view of receptacle/connector to contact barrier