## APEX-7.3/22

Fast AC Single Outlet Tethered & Socket Chargers





Featuring built-in pen fault protection as standard, our pro earth APEX EV charger eliminates the need for an earth spike upon installation. or carry out any costly ground-works.

## -Compatible

The APEX features multiple connection options including WIFI, Bluetooth and 4G connectivity. Providing

seamless & wireless communication access for your EV charger.

Being fully solar compatible, utilise the power of the sun with APEX. Take advantage of green, solar energy by using the sun to power & charge your

vehicle.



With dynamic load balancing the APEX EV charger is able to intelligently adjust how much power it draws, allowing it to never draw too much power. but always operate at a happy optimum.

With a market-leading 5-year warranty, APEX gives you the peace of mind, protection, and guarantee of high-quality after-care services for your EV

charger.

## The APEX Smart App **Control Everything**



Introducing a

World of Colour

\*APEX series chargers are 'EV Steel' colour as standard. Colour variations of the APEX series chargers are subject to availability.



Manage and add multiple charge points to one master account.

Download the APEX App by Project EV, for smart app EV control. Available on both the Google Play and App Store.

Wining Scheme       IP+N+PE       IP+N+PE       IP+N+PE       SP+N+PE       SP+N+PE         Voltage       230Vac       230Vac       232A       32A       32A         Frequency       50/60Hz       50/60Hz       50/60Hz       50/60Hz       50/60Hz         Voltage       230Vac       230Vac       400Vac       400Vac         Waximum Current       33ZA       32A       32A       32A         Tated Power       7.3kW       7.3kW       22AW       22kW       22kW         Dower Factor Rating       0.38       0.38       0.38       0.38       0.38         Sonnector Type       Type 2 Cable       Type 2 C		APEX-7S-T APEX-7S-T-4G Tethered	APEX-7S APEX-7S-4G Socket	APEX-22S-T APEX-22S-T-4G Tethered	APEX-22S APEX-22S-4G Socket	
Violage       230'vac       230'vac       400'vac       400'vac         Maximum Current       32A       32A       32A       32A       32A         Frequency       50/60Hz       50/60Hz       50/60Hz       50/60Hz       50/60Hz         Dutput	Input					
Status       32A       50/60Hz       50/60Hz <td>Wiring Scheme</td> <td>1P+N+PE</td> <td>1P+N+PE</td> <td>3P+N+PE</td> <td>3P+N+PE</td>	Wiring Scheme	1P+N+PE	1P+N+PE	3P+N+PE	3P+N+PE	
requency       50/60Hz       50/60Hz       50/60Hz       50/60Hz         Output       230/ac       230/ac       230/ac       400/ac         Maximum Current       33A       3A       3A         Atted Power       7.3kW       7.3kW       22kW       22kW         Power Factor Rating       0.98       0.98       0.98       0.98         Jser Interface & Control       Connector Type       Type 2 Socket       Type 2 Socket       Type 2 Socket         Cable Length       Sm       N/A       Sm       N/A       Sm       N/A         Start Mode       Plug & Play/BFID Card/ App       Communication       V	Voltage	230Vac	230Vac	400Vac	400Vac	
Violation       230Vac       250Vac       400Vac         Violating       32A       32A       32A         Stated Power       733WV       73WV       22kW       22kW         Dower Factor Rating       0.98       0.98       0.98       0.98         Jser Interface & Control       Type 2 Cable       Type 2 Cable       Type 2 Cable       Type 2 Cable         Connector Type       Type 2 Cable       Sm       N/A       Sm       N/A         REID Reader       Sm       Mifare ISO/IEC 14443 A       Fm       N/A         Start Mode       Plug & Play/ RFID Card/ App       American State       American State         Communication       ✓       ✓       ✓       ✓       ✓         WiFiF       ✓	Maximum Current	32A	32A	32A	32A	
Voltage 230Vac 230Vac 400Vac 4	Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	
32A       32A       32A       32A       32A         Sever Factor Rating       0.98       0.98       0.98       0.98         Sover Factor Rating       0.98       0.98       0.98       0.98         Sonnector Type       Type 2 Cable       Type 2 Socket       N/A       Som       Son       Socket       Socket </td <td>Output</td> <td></td> <td></td> <td></td> <td></td>	Output					
Rated Power     7.3kW     7.3kW     22kW     22kW       Power Factor Rating     0.98     0.98     0.98       Some Factor Rating     0.98     0.98       Some Factor Rating     0.98     0.98       Some Factor Rating     0.98     0.98       Some Control     Type 2 Cable     Type 2 Cable     Type 2 Cable       Connector Type     Sm     N/A     Sm     N/A       Start Mode     Plug & Play/ RFID Card/ App       Communication     Image Start Mode     Plug & Play/ RFID Card/ App       Communication     Image Start Mode     Image Start Mode       CPP     OCCPP 16 350N, OCPP 2.01 Optional       Interscription and the informental factor. Tun evaluate only on stock supplied to Priget D after Q3.       Invironment     Start Mode       Start Mode     Start Mode       Operating Temperature     -30°C ~ 50°C       Operating Altitude     -2000m       CT - CT Clamp Included Only in APEX-75.       Joad Management     Ves       Solar Charging     Ves       Solar Charging     Ince       Ver Surger Transcription     Ves       Solar Charging     Ince       Dig Totection Rating     Ince       Integral Protection     Ves       Solar Charging Protection     Ves	Voltage	230Vac	230Vac	400Vac	400Vac	
Power Factor Rating       0.98       0.98         Jser Interface & Control       Type 2 Cable       Type 2 Socket       Type 2 Cable       Type 2 Socket         Connector Type       Type 2 Cable       Sm       N/A       Sm       N/A         Start Mode       Plug & Play/ RFID Card/ App       Sm       N/A       Start Mode         Communication       V       V       V       V         Siluetooth       V       V       V       V         G2 <sup>5</sup> "Only on the APEX/75-4G, APEX/25-1-4G, APEX/25-4G, APEX/25-1-4G       OCCP 16 350N, OCCP 2.01 Optional         Buetooth       V       V       V       V         G2 <sup>5</sup> "Only on the APEX/75-4G, APEX/25-1-4G, APEX/25-4G, APEX/25-1-4G       OCCP 16 350N, OCCP 2.01 Optional         Buetooth       V       V       V       V       V         G2 <sup>5</sup> "Only on the APEX/75-4G, APEX/25-1-4G, APEX/25-1-4G       OCCP 16 350N, OCCP 2.01 Optional       Environment         Installation       Wall-Mount / Post-Mount       Ocer 16 350N, OCCP 2.01 Optional       Environment         Installation       Wall-Mount / Post-Mount       Ocer 10 350N, OCCP 2.01 Optional       Environment         Installation       Wall-Mount / Post-Mount       Social Charging       Yes       Social Charging	Maximum Current	32A	32A	32A	32A	
Ser Interface & Control         Sonnector Type         Type 2 Cable         Sale         Sale         Sale         Sale         Sale         Sale         Sale         Milare ISO/IEC 14443 A         Sale         Sale         Milare ISO/IEC 14443 A         Sale         Communication         WIFI <sup>1</sup> June         Sale         Communication         V         June         Communication         VIFI <sup>1</sup> June         Communication         VIFI <sup>1</sup> June         Communication         VIFI <sup>1</sup> June         Sale         Communication         VIFI <sup>1</sup> June         Sale	Rated Power	7.3kW	7.3kW	22kW	22kW	
Connector Type       Type 2 Cable       Type 2 Cable       Type 2 Cable         Cable Length       Sm       N/A       Sm       N/A         REID Reader       Mifare ISO/IEC 14443 A       Sm       N/A         Start Mode       Plug & Play/ RFID Carld/ App         Communication       Image: Communication       Image: Communication         WIFI <sup>1</sup> Image: Communication       Image: Communication         WiFI <sup>2</sup> Image: Communication       Image: Communication         Site Mode       Image: Communication       Image: Communication         WiFI <sup>2</sup> Image: Communication       Image: Communication         Site Mode       Image: Communication       Image: Communication       Image: Communication         Site Mode	Power Factor Rating	0.98	0.98			
Cable Length       5m       N/A       5m       N/A         RFID Reader       Mifare ISO/IEC 14443 A       Start Mode       Plug & Play/ RFID Cat/4 A3 A         Start Mode       Plug & Play/ RFID Cat/4 A3 A       Start Mode       Plug & Play/ RFID Cat/4 A3 A         Communication       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Communication       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Site tooth       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Solar Charging       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Deparating Humidity       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Deparating Humidity       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Deparating Humidity       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Deparating Humidity       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App         Deparating Humidity       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App       Image Play/ RFID Cat/4 App <t< td=""><td>Jser Interface &amp; Control</td><td></td><td></td><td></td><td></td></t<>	Jser Interface & Control					
Cable Length       Sm       N/A       Sm       N/A         RFID Reader       Mifare ISO/IEC 14443 A       Start Mode       Plug & Play/ RFID Card/ App         Communication       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         WIFP       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App       Image Play/ RFID Card/ App         Start Mode       Image Play/ RFID Card/ App Res EV afer QA       Image Play/ RFID Card/ App Res EV afer QA         Start Mode       Image Play/ RFID Card/ App Res EV afer QA       Image Play/ RFID Card/ App Res EV afer QA         Start Mode       Image Play/ RFID Card/ App Res EV afer QA       Image Play/ Res EV afer QA         Start Mode       Image Play/ Res EV afer QA       Image Play/ Res EV afer QA       Image Play/ Res EV afer QA         Start Momment       Ves       Image Play/ Res EV afer QA	Connector Type	Type 2 Cable	Type 2 Socket	Type 2 Cable	Type 2 Socket	
Start Mode Plug & Play/ RFID Card/ App Communication WiFi <sup>1</sup> V V V V V V V V V V V V V V V V V V V	Cable Length	5m	N/A	5m		
Any and a second sec	RFID Reader		Mifare ISO	/IEC 14443 A		
WiFi <sup>1</sup> V       V       V         Sluetooth       V       V       V         AN <sup>2</sup> *Only on the APEX-75-T-4G, APEX-225-T-4G       OCPP 16 350N, OCPP 2.01 Optional         Page capability is dependent on router strength and other environmental factors. *Lan available only on stocks supplied by Project EV after (3.       Corp 2.01 Optional         Installation       Wall-Mount / Post-Mount       - 30°C ~ 50°C         Operating Temperature       - 30°C ~ 50°C       - 50°C         Operating Altitude       s2000m       - 200°C         CT - CT Clamp Included Only in APEX-75.       - odd Management       Yes         Solar Charging       Ves	Start Mode		Plug & Play/ F	RFID Card/ App		
WiFi <sup>1</sup> V       V       V         Sluetooth       V       V       V         AN <sup>2</sup> *Only on the APEX-75-4G, APEX-225-T-4G, OCPP 20.0 Optional       APEX-75-T-4G, APEX-225-T-4G, OCPP 20.0 Optional         harge capability is dependent on router strength and other environmental factors. *Lan available only on stock suspilled by Project EV after (3.       COPP 10.0 Opt 20.0 Optional         harge capability is dependent on router strength and other environmental factors. *Lan available only on stock suspilled by Project EV after (3.       COPP 10.0 Opt 20.0 Optional         Installation       Wall-Mount / Post-Mount       -30°C ~ 50°C       Operating Temperature       -30°C ~ 50°C         Opperating Humidity       5% ~ 95% No Condensation       -2000m       CT - CT Clamp Included Only in APEX-75.         Oad Management       Yes	Communication					
Bluetooth AN2 AN2 AN2 AN2 AO G AN O CP AN O CP O C						
AN <sup>2</sup> 4G <sup>3</sup> *Only on the APEX-75-4G, APEX-25-T-4G, APEX-22S-T-4G OCPP 16 350N, OCPP 2.01 Optional Transaction on outer strength and other environmental factors. *Lan available only on stocks supplied by Project EV after Q3. Environment Installation Operating Temperature Operating Altitude CT - CT Clamp Included Only in APEX-75. Load Management Solar Charging Protection Rating Ness IPES (Socket IP54) K Protection Rating IPES (Socket IP54) K Protection Rating INC8 Der Function Rating IPES (Socket IP54) K Protection Rating INC8 Der Function Rating IPES (Socket IP54) K Protection Rating INC8 Der Function Rating IPES (Socket IP54) K Protection Rating IPES (Socket IP54) IPES (Socke				•	•	
ACG3       *Only on the APEX-7S-4C, APEX-7S-T-4C, APEX-22S-4G, APEX-22S-T-4C         CCPP       OCCPP 16 JSON, OCCPP 2.0.1 Optional         arage capability is dependent on router strength and other environmental factors. *Lan available only on stocks supplied by Project EV after Q3.         Environment         Installation         Vall-Mount / Post-Mount         Operating Temperature         -30°C ~ 50°C         Operating Altitude         22000m         CT         CT - CT Clamp Included Only in APEX-7S.         Load Management         Yes         Solar Charging         Vers         Solar Charging		V	v	v	V	
OCPP       OCPP 16 JSON, OCPP 2.01 Optional         targe capability is dependent on router strength and other environmental factors. "Lan available only on stocks supplied by Project EV after Q3.         Environment       -30°C - 50°C         Operating Temperature       -30°C - 50°C         Operating Altitude       S20000m         CT       CT - CT Clamp Included Only in APEX-75.         Load Management       Yes         Solar Charging       Yes         Solar Charging       IP65 (Socket IP54)         P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         Integral Protection       Ves         Solar Charging       Ves         Solar Charging       IP65 (Socket IP54)         K Protection Rating       ILC 6mA* (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Pro Earth Pen Fault Protection       ✓         Over Voltage protection       ✓         Over Voltage Protection       ✓         Juder Voltage Protection       ✓         Over Temperature Protection       ✓         Over Voltage Product is installed to meet all local regulations.       S20°190°130 mm         Operatification       S20°190°130 mm       S20°190°13		<sup>3</sup> Only on the AP	• FX-75-40 APFX-75	-T-4G APEX-22S-4G	APEX-22S-T-4G	
Project 2019 Several and other environmental factors. "Lan available only on stocks supplied by Project EV after Q3.		only on alloy a			,,,,,	
Invironment       Wall-Mount / Post-Mount         Deparating Temperature       -30°C ~ 50°C         Operating Humidity       5% ~ 95% No Condensation         Deparating Altitude       ≤2000m         CT — CT Clamp Included Only in APEX-75.		other environmental factor			ifter Q3.	
Deparating Temperature       -30°C ~ 50°C         Deparating Humidity       5% ~ 95% No Condensation         Deparating Altitude       ≤2000m         CT       CT – CT Clamp Included Only in APEX-75.         Load Management       Yes         Solar Charging       Yes         Solar Charging       Yes         Solar Charging       Yes         P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         Integral Protection       DC 6mA4 (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Protection Pault Protection       ✓         Over Voltage protection       ✓         Over Voltage Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Order Temperature Protection       ✓         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Product Dimension       320°190°130 mm       320°190°130 mm       320°190°130 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg      <	Invironment					
Deparating Temperature       -30°C ~ 50°C         Deparating Humidity       5% ~ 95% No Condensation         Deparating Altitude       ≤2000m         CT       CT - CT Clamp Included Only in APEX-75.         Load Management       Yes         Solar Charging       Yes         Solar Charging       Yes         Solar Charging       Yes         P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         Integral Protection       DC 6mA4 (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Protection Pault Protection       ✓         Surge Protection       ✓         Over Voltage protection       ✓         Over Voltage Protection       ✓         Over Voltage Protection       ✓         Under Temperature Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Order Temperature Protection       ✓	Installation		Wall-Mount	/ Post-Mount		
Deparating Humidity       5% ~ 95% No Condensation         Deparating Altitude       \$2000m         CT       CT - CT Clamp Included Only in APEX-7S.         Load Management       Yes         Solar Charging       Yes         Solar Charging       Yes         Safety       IP65 (Socket IP54)         P Protection Rating       IK08         ntegral Protection       DC 6mA4 (Internal RCD-DD meets)         the trip time characteristics specified in IEC 62955)       Dver Current Protection         Over Current Protection       ✓         Residual Current Protection       ✓         Surge Protection       ✓         Over Voltage protection       ✓         Over Voltage Protection       ✓         Over Temperature Protection       ✓         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       320°190°130 mm       320°190°130 mm         Origon Weight       4.1kg       2.4kg       5.6kg       2.4kg						
Soluting Altitude       ≤2000m         CT       CT - CT Clamp Included Only in APEX-7S.         Load Management       Yes         Solar Charging       Yes         Safety       Yes         P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         Integral Protection       DC 6mA* (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Protection Pault Protection       ✓         Surge Protection       ✓         Over Voltage protection       ✓         Under Voltage Protection       ✓         Over Voltage Protection       ✓         Under Voltage Protection       ✓         Under Voltage Protection       ✓         Under Voltage Protection       ✓         Under Temperature Protection       ✓         Certification       CE, UKCA         Certification Standard       EN/IEC 61851-1; 2019, EN/IEC 61851-21-2; 2021         Product Dimension       320*190*130 mm       320*190*130 mm       320*190*144 mm         Product Dimension       320*190*130 mm       320*190*130 mm       320*190*144 mm         Product Veight       4.1kg       2.4kg       5.6kg       2.4kg			5% ~ 95% No	Condensation		
CT       CT - CT Clamp Included Only in APEX-75.         Load Management       Yes         Solar Charging       Yes         Safety       Yes         P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         ntegral Protection       DC 6mA4 (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Residual Current Protection       ✓         Surge Protection       ✓         Over Voltage protection       ✓         Over Voltage protection       ✓         Under Voltage Protection       ✓         Over Voltage Protection       ✓         Over Voltage Protection       ✓         Under Temperature Protection       ✓         Over Voltage Protection       ✓         Under Temperature Protection       ✓         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Product Dimension       320*190*130 mm       320*190*130 mm       320*190*144 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg         Product Colour Options <sup>5</sup> EXP       EXP       EXP       EXP <td></td> <td></td> <td>≤20</td> <td>00m</td> <td></td>			≤20	00m		
Load Management       Yes         Solar Charging       IP65 (Socket IP54)         K Protection Rating       IK08         Integral Protection       DC 6mA4 (Internal RCD-DD meets         The trip time characteristics specified in IEC 62955)       Over Current Protection         Over Current Protection       ✓         Surge Protection       ✓         Over Voltage protection       ✓         Over Voltage Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Ortification       CE, UKCA         Certification Standard       EN/IEC 61851-12: 209, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       Storigon/130 mm       320*190*134 mm         Ordict Dimension       320*190*130 mm       320*190*134 mm       320*190*134 mm         Product Weight       4.1kg       <		C	T – CT Clamp Inclu	ded Only in APEX-75	5.	
Solar Charging       Yes         Safety       IP65 (Socket IP54)         P Protection Rating       IK08         ntegral Protection       DC 6mA* (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Temperature Protection       Image: Comparison of the trip time characteristic of the trip time charact	Load Management		· Y	es		
P Protection Rating       IP65 (Socket IP54)         K Protection Rating       IK08         ntegral Protection       DC 6mA4 (Internal RCD-DD meets         the trip time characteristics specified in IEC 62955)         Over Current Protection       ✓         Residual Current Protection       ✓         Protection Protection       ✓         Over Voltage protection       ✓         Over Voltage protection       ✓         Over Temperature Protection       ✓         Over Temperature Protection       ✓         Certification       CE, UKCA         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       Omension And Weight         Product Dimension       4.1kg       2.4kg       5.6kg       2.4kg         Product Colour Options <sup>5</sup> ●       ●       ●       ●       ●	-		Y	es		
P Protection Rating IP65 (Socket IP54) K Protection Rating IK08 ntegral Protection Content of the trip time characteristics specified in IEC 62955) Over Current Protection Content of the trip time characteristics specified in IEC 62955) Over Current Protection Content of the trip time characteristics specified in IEC 62955) Over Current Protection Content of the trip time characteristics specified in IEC 62955) Over Current Protection Content of the trip time characteristics specified in IEC 62955) Over Current Protection Content of the trip time characteristics specified in IEC 62955) Over Voltage Protection Content of Content of the trip time characteristics specified in IEC 62955) Over Voltage Protection Content of Content of the trip time characteristics specified in IEC 62955) Over Voltage Protection Content of Content of the trip time characteristics specified in IEC 62955) Over Voltage Protection Content of Content of the trip time characteristics of the trip time this product is installed to meet all local regulations. Dimension And Weight 320°190°130 mm 320°190°144 mm 320°190°130 mm 320°190°144 mm Over the trip time trip tr						
K Protection Rating       IK08         Integral Protection       DC 6mA4 (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics						
Integral Protection       DC 6mA4 (Internal RCD-DD meets the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Current Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Voltage protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Over Temperature Protection       Image: Comparison of the trip time characteristics specified in IEC 62955)         Order Temperature Protection       Image: Comparison of the trip time characteristics of the trip timage: Comparison of the trip time characteristics of	•					
the trip time characteristics specified in IEC 62955)   Over Current Protection   Residual Current Protection   Pro Earth Pen Fault Protection   Surge Protection   Over Voltage protection   Juder Voltage Protection   Over Temperature Protection   Over Temperature Protection   Over Temperature Protection   Outer Temperature Protection   Other Temperature Protection   Certification   Certification Standard   Product Dimension   Product Dimension   Product Dimension   Surge Protection   S	-					
Over Current Protection         Residual Current Protection         Pro Earth Pen Fault Protection         Surge Protection         Over Voltage protection         Over Voltage Protection         Over Voltage Protection         Over Temperature Protection         Over Temperature Protection         Over Temperature Protection         Over Temperature Protection         Certification         Certification Standard         Env/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.         Dimension And Weight         Product Dimension         Product Dimension         Supply with Package         Product Colour Options <sup>5</sup>	ntegral Protection					
Pro Earth Pen Fault Protection Surge Protection Over Voltage protection Under Voltage Protection Over Temperature Protection Under Temperature Protection Certification Certification Standard Certification Standard Product Dimension Product Dimension Product Weight Product Veight Product Colour Options <sup>5</sup>	Over Current Protection					
Pro Earth Pen Fault Protection Surge Protection Under Voltage protection Under Voltage Protection Under Temperature Protection Under Temperature Protection Certification Certificati Certification Certification Certification Certification Ce	Residual Current Protection					
Surge Protection       ✓         Over Voltage protection       ✓         Under Voltage Protection       ✓         Over Temperature Protection       ✓         Under Temperature Protection       ✓         Certification       ✓         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       Jumension And Weight         Product Dimension       320*190*130 mm       320*190*130 mm       320*190*130 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg         Weight with Package       6.2kg       3.9kg       Image: Superstandard Superstandard	Pro Earth Pen Fault Protection					
Over Voltage protection       ✓         Under Voltage Protection       ✓         Over Temperature Protection       ✓         Under Temperature Protection       ✓         Certification       CE, UKCA         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       June 1000 and 10000 and 10000 and 10000 and 1000 and 1000 and 10000 an	Surge Protection	J				
Under Voltage Protection       Image: Constraint of the system of the syst	Over Voltage protection					
Under Temperature Protection       Image: Certification         Certification       CE, UKCA         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Please ensure this product is installed to meet all local regulations.       Image: Certification and Weight         Product Dimension       320*190*130 mm       320*190*144 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg         Product Colour Options <sup>5</sup> Image: Certification and the second and the	Under Voltage Protection		• • • • • • • • • • • • • • • • • • •			
Certification       CE, UKCA         Certification Standard       EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021         Delease ensure this product is installed to meet all local regulations.       Standard         Dimension And Weight       320*190*130 mm       320*190*144 mm       320*190*130 mm       320*190*144 mm         Product Dimension       320*190*130 mm       320*190*144 mm       320*190*130 mm       320*190*144 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg         Weight with Package       6.2kg       3.9kg       Image: Colour Options for the formation of the for	Over Temperature Protection					
Certification Standard EN/IEC 61851-1: 2019, EN/IEC 61851-21-2: 2021 Please ensure this product is installed to meet all local regulations. Dimension And Weight Product Dimension 320*190*130 mm 320*190*144 mm 320*190*130 mm 320*190*130 mm 320*190*144 mm 320*190*130 mm 320*190*144 mm Product Weight 4.1kg 2.4kg 5.6kg 2.4kg Veight with Package 6.2kg 3.9kg Product Colour Options <sup>5</sup>	Under Temperature Protection	$\checkmark$				
Please ensure this product is installed to meet all local regulations.  Dimension And Weight  Product Dimension  320*190*130 mm  320*190*144 mm  320*190*130 mm  320*190*144 mm  2.4kg  2.4kg  2.4kg  Product Colour Options <sup>5</sup>	Certification	CE, UKCA				
Dimension And Weight       320*190*130 mm       320*190*144 mm       320*190*130 mm       320*190*130 mm         Product Dimension       320*190*130 mm       320*190*144 mm       320*190*130 mm       320*190*144 mm         Product Weight       4.1kg       2.4kg       5.6kg       2.4kg         Weight with Package       6.2kg       3.9kg       Image: Colour Options*       Image: Colour Options*	Certification Standard	E	N/IEC 61851-1: 2019, E	EN/IEC 61851-21-2: 20	21	
Product Dimension320*190*130 mm320*190*144 mm320*190*130 mm320*190*144 mmProduct Weight4.1kg2.4kg5.6kg2.4kgWeight with Package6.2kg3.9kgImage: Comparison of the second secon	Please ensure this product is installed to meet a	II local regulations.				
Product Weight4.1kg2.4kg5.6kg2.4kgWeight with Package6.2kg3.9kg	Dimension And Weight					
Product Weight4.1kg2.4kg5.6kg2.4kgWeight with Package6.2kg3.9kgProduct Colour Options⁵●●●●	Product Dimension	320*190*130 mm	320*190*144 mm	320*190*130 mm	320*190*144 mm	
Weight with Package     6.2kg     3.9kg       Product Colour Options <sup>5</sup> Image: Colour Option s     Image: Colour Option s	Product Weight					
Product Colour Options⁵	Weight with Package	-				
PEX series chargers are 'EV Steel' colour as standard. Further colour options are available upon request, subject to availability.	Product Colour Options⁵					
	APEX series chargers are 'EV Steel' colour as star	ndard. Further colour op	otions are available upor	n request, subject to avai	ilability.	
	ounting & Accessories					

\*Line Drawings for Untethered Unit Only

\*Line Drawings for Untethered Unit Only
190

0

144

0

0

253

320

T EV

Floor Pole

Opt. APEX-SPOST / APEX-DPOST

Please Note - \*APEX 5 year warranty is subjected to terms and conditions \*Please ensure this product is installed to meet all local regulations