

Pre-wired Pillar Enquiry Form



**For EV Supply Pillar enquires – see separate form*

Company:	Contact name:	Contact phone no:
Contact e-mail:	Enquiry date:	Product required by (date)

Note: To enable an accurate quotation Charles Endirect request that all fields are populated.

PILLAR / SUPPLY DETAILS:									
Outgoing Circuits	24 Hour				Group Switched				
Number of Circuits:									
Circuit Protection:	Fuse	MCB	RCBO	MCCB	Fuse	MCB	RCBO	MCCB	
Current Rating (A):									
Outgoing Cable Type:									
Cable Gland Type (BW / CW / PG):									
Number of Cores & Size:	2	3	4	5	2	3	4	5	
	Group Switch Control				PECU		Internal		External
					Timer		Normal		Solar
					Override		Internal		External
							Button		Key
Mains Connection:	Single Phase & Neutral: <input type="checkbox"/>				DNO Supply: <input type="checkbox"/>				
	Three Phase & Neutral: <input type="checkbox"/>				DNO KWh Meter: <input type="checkbox"/>				
	Private Cable: <input type="checkbox"/>				Supply Current: _____A				
Main Isolator:	Isolator Switch: <input type="checkbox"/>				Integrated: <input type="checkbox"/> Separate: <input type="checkbox"/>				
	Switch Fuse: <input type="checkbox"/>				Fuse Size (discrimination) ____ A				
PRODUCT TYPE:									
Please use a separate form for each product.	Distribution Pillar: <input type="checkbox"/>				Galv. Steel: <input type="checkbox"/>				
	Distribution Panel: <input type="checkbox"/>				Stainless Steel: <input type="checkbox"/>				
	Control Panel: <input type="checkbox"/>				Polycarbonate: <input type="checkbox"/>				
ACCESSORIES/OPTIONAL EXTRAS:									
* Please specify colour required RAL/BS **Please specify type/s of locks required	Painted*: <input type="checkbox"/>				Internal Light: <input type="checkbox"/>				
	Hasp & Staple: <input type="checkbox"/>				Heater & Stat: <input type="checkbox"/>				
	Locks**:				13A Socket: <input type="checkbox"/>				
ANY OTHER INFORMATION:									

If you require guidance completing this form, please call 01963 828 400 and ask to speak to our Technical Team.