





**AC Wallbox**

Mandatory items		Model 1	Model 2	Model 3	Model 4
Image	Product				
	Brand	Schneider	Schneider	Schneider	Lite-On
EV Charger	Model	EVLink Home	Pro AC	EVLink Wallbox	W1-EC245-ESK3MR
	Brand Origin	French			Taiwan
	Charging Mode	7.4 kW or 11 kW	7.4 , 11 or 22 kW	7.4, 11 or 22 kW	7.4 , 11 or 22 kW
	Rated Volt AC	230V (7.4), 400V (11)	400V	400V	400V
	Rated Current	32A (1PH), 16A (3PH)	32A (3PH)	32A (3PH)	32A (3PH)
	Mounting Mode	Wall or Pedestal	Wall or Pedestal	Wall or Pedestal	Wall or Pedestal
	Cable length	5m	5m	5m	5m
	Holder Connector (weather protection)	YES	NO	NO	YES
	Display on Charger / Touchscreen	NO	NO	NO	Dot-matrix display
	Certifications	TR25 approved with LNO	TR25 approved with LNO	TR25 approved with LNO	TR25 approved with LNO
	Weight	4.5 kg (7.4), 5.6 kg (11)	7.5 kg	8.3 kg	3.5 kg
	Ethernet RJ45	NO	YES	YES	YES
	WiFi	NO	Optional	NO	YES
	Bluetooth	NO	NO	YES	NO
	3G/4G modem	NO	Optional	NO	YES (for 22kW)
	Communication Protocol	NO	OCPP 1.6J	OCPP 1.6	OCPP 1.6J
	App Conectivity / Authentication	NO	Omni-comm App	Omni-comm App	Omni-comm App
	RFID Card Authentication	NO	YES	YES	YES
	Credit Card Reader	NO	NO	NO	NO
	Manufacturer Warranty	24 Months	24 Months	24 Months	24 Months
<b>Unit Price</b>	<b>\$2,248</b>	<b>\$2,735</b>	<b>\$2,248</b>	<b>\$2,123</b>	
Installation EV Charger	Accessories to comply with TR25 including Emergency stop button, RCD, MCB and appropriate cabling (Max 5m) from an existing 40A 4 Pole TPN isolator installed by the customer	\$313	\$375	\$375	\$375
	Electric Vehicle Equipment Specialist Fees	\$375	\$375	\$375	\$375
	Commisioning & Certificate of Conformity (CoC) includes LEW Fees	\$600	\$600	\$600	\$600
	Wrapping of EV Charger in Corporate Design	\$100	\$125	\$125	\$125
	Cabling Length Provided	5.0 m	5.0 m	5.0 m	5.0 m
<b>Install Cost of EV Charger to a suitable Isolator</b>	<b>\$1,388</b>	<b>\$1,475</b>	<b>\$1,475</b>	<b>\$1,475</b>	
<b>Package Price</b>	<b>\$3,635</b>	<b>\$4,210</b>	<b>\$3,723</b>	<b>\$3,598</b>	
Optional items		Model 1	Model 2	Model 3	Model 4
Installation of Isolator (estimate)	Installation of EVDB with 40A rated MCCB in main switchboard	\$750	\$750	\$750	\$750
	Coring and Cabling works from main switchroom to the EV Charger in the carpark for up to 10m (includes trunking, cable trays and conduits)	\$500	\$500	\$500	\$500
	Supply & install 40A 4 Pole TPN isolator in the EV Lot	\$250	\$250	\$250	\$250
	Provided Cabling Length	10 m	10 m	10 m	10 m
	<b>Installation Cost of Isolator &amp; Cabling works from main</b>	<b>\$1,500</b>	<b>\$1,500</b>	<b>\$1,500</b>	<b>\$1,500</b>
Other Accessories	Additional Cabling from switch board to isolator ( per/m)	\$60	\$60	\$60	\$60
	Supply and Install EV Charger Pedestal stand (if required)	\$450	\$450	\$450	\$450
	Supply and install 4G Router for online cabability	\$400	\$400	\$400	\$400
	EV lot painting (stencil and painting of border)	\$420	\$420	\$420	\$420
Other Services	Annual Maintainance Cost (include 2x EVES + 1x LEW)	\$480	\$480	\$480	\$480
	Integration in online platform	\$25 per charger / mth	\$25 per charger / mth	\$25 per charger / mth	\$25 per charger / mth
	Scissor lift (for working from height jobs)	\$800	\$800	\$800	\$800