

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
	Current Transformers	15			
	CT Ip/5 A ratio	16			
16550	44 x 66 x 37 Adapter for DIN rails Mounting plate		METSECT5DE100	CT tropicalised 1000 5 dual out. bars 54x102	
16551	56 x 84 x 60 Adapter for DIN rails Mounting plate, insulated locking screw		METSECT5DE125	CT tropicalised 1250 5 dual out. bars 54x102	
16552	56 x 84 x 60 Adapter for DIN rails Mounting plate Insulated locking screw sealable cover		METSECT5DE150	CT tropicalised 1500 5 dual out. bars 54x102	
16553	77 x 107 x 64 Adapter for DIN rails Mounting plate Insulated locking screw		METSECT5DE200	CT tropicalised 2000 5 dual out. bars 54x102	
METSECT5CC004	CC 40 A		METSECT5DH125	CT tropicalised 1250 5 dual out. bars 38x102	
METSECT5CC005	CC 50 A		METSECT5DH150	CT tropicalised 1500 5 dual out. bars 38x102	
METSECT5CC006	CC 60 A		METSECT5DH200	CT tropicalised 2000 5 dual out. bars 38x102	
METSECT5CC008	CC 75 A			Rogowski CTs	31
METSECT5CC010	CC 100 A		METSECTR30500	Rogowski CT, 250 mm core length, 96 mm dia.	
METSECT5CC013	CC 125 A		METSECTR46500	Rogowski CT, 250 mm core length, 146 mm dia.	
METSECT5CC015	CC 150 A		METSECTR60500	Rogowski CT, 250 mm core length, 191 mm dia.	
METSECT5CC020	CC 200 A		METSECTR90500	Rogowski CT, 250 mm core length, 287 mm dia.	
METSECT5CC025	CC 250 A			0.333 V 3-in-1 CTs with RJ45 for PM53xR	
METSECT5MB025	MB 250 A		METSECTV25006	LVCT SolidC 3in1 RJ45 25mmCtr 60A:1/3V	
METSECT5MB030	MB 300 A		METSECTV25010	LVCT SolidC 3in1 RJ45 25mmCtr 100A:1/3V	
METSECT5MB040	MB 400 A		METSECTV25013	LVCT SolidC 3in1 RJ45 25mmCtr 125A:1/3V	
METSECT5MA015	MA 150 A		METSECTV25016	LVCT SolidC 3in1 RJ45 25mmCtr 160A:1/3V	
METSECT5MA020	MA 200 A		METSECTV35006	LVCT SolidC 3in1 RJ45 35mmCtr 60A:1/3V	
METSECT5MA025	MA 250 A		METSECTV35010	LVCT SolidC 3in1 RJ45 35mmCtr 100A:1/3V	
METSECT5MA030	MA 300 A		METSECTV35012	LVCT SolidC 3in1 RJ45 35mmCtr 120A:1/3V	
METSECT5MA040	MA 400 A		METSECTV35013	LVCT SolidC 3in1 RJ45 35mmCtr 125A:1/3V	
METSECT5MC025	MC 250 A		METSECTV35015	LVCT SolidC 3in1 RJ45 35mmCtr 150A:1/3V	
METSECT5MC030	MC 300 A		METSECTV35016	LVCT SolidC 3in1 RJ45 35mmCtr 160A:1/3V	
METSECT5MC040	MC 400 A		METSECTV35020	LVCT SolidC 3in1 RJ45 35mmCtr 200A:1/3V	
METSECT5MC050	MC 500 A		METSECTV35025	LVCT SolidC 3in1 RJ45 35mmCtr 250A:1/3V	
METSECT5MC060	MC 600 A		METSECTV45025	LVCT SolidC 3in1 RJ45 45mmCtr 250A:1/3V	
METSECT5MC080	MC 800 A		METSECTV45030	LVCT SolidC 3in1 RJ45 45mmCtr 300A:1/3V	
METSECT5MD050	MD 500 A		METSECTV45040	LVCT SolidC 3in1 RJ45 45mmCtr 400A:1/3V	
METSECT5MD060	MD 600 A		METSECTV45050	LVCT SolidC 3in1 RJ45 45mmCtr 500A:1/3V	
METSECT5MD080	MD 800 A		METSECTV45060	LVCT SolidC 3in1 RJ45 45mmCtr 600A:1/3V	
METSECT5CYL1	Cylinder 8.5 mm dia.		METSECTV45063	LVCT SolidC 3in1 RJ45 45mmCtr 630A:1/3V	
METSECT5CYL2	Cylinder 10.5 mm dia.		METSECTV29006	LVCT SolidC 3in1 RJ45 29mmCtr 60A:1/3V	
METSECT5COVER	sealable cover 60.5 x 22 x 23.5 mm for CT TI		METSECTV29010	LVCT SolidC 3in1 RJ45 29mmCtr 100A:1/3V	
METSECT5VV500	CT tropicalised 5000 5 bars 55x165		METSECTV29012	LVCT SolidC 3in1 RJ45 29mmCtr 120A:1/3V	
METSECT5VV600	CT tropicalised 6000 5 bars 55x165		METSECTV29013	LVCT SolidC 3in1 RJ45 29mmCtr 125A:1/3V	
METSECT5DA040	CT tropicalised 400 5 dual out. bars 32x65		METSECTV29015	LVCT SolidC 3in1 RJ45 29mmCtr 150A:1/3V	
METSECT5DA050	CT tropicalised 500 5 dual out. bars 32x65		METSECTV29016	LVCT SolidC 3in1 RJ45 29mmCtr 160A:1/3V	
METSECT5DA060	CT tropicalised 600 5 dual out. bars 32x65		METSECTV29020	LVCT SolidC 3in1 RJ45 29mmCtr 200A:1/3V	
METSECT5DA080	CT tropicalised 800 5 dual out. bars 32x65		METSECTV70080	LVCT SolidC 3in1 RJ45 70mmCtr 800A:1/3V	
METSECT5DA100	CT tropicalised 1000 5 dual out. bars 32x65		METSECTV70100	LVCT SolidC 3in1 RJ45 70mmCtr 1000A:1/3V	
METSECT5DA125	CT tropicalised 1250 5 dual out. bars 32x65		METSECTV70125	LVCT SolidC 3in1 RJ45 70mmCtr 1250A:1/3V	
METSECT5DA150	CT tropicalised 1500 5 dual out. bars 32x65			Panel Instruments	32
METSECT5DB100	CT tropicalised 1000 5 dual out. bars 38x127			DIN rail analog ammeters, voltmeters	33
METSECT5DB125	CT tropicalised 1250 5 dual out. bars 38x127		16029	0-30 A no 8	
METSECT5DB150	CT tropicalised 1500 5 dual out. bars 38x127		16030	X/5 8	
METSECT5DB200	CT tropicalised 2000 5 dual out. bars 38x127		16031	0-5 A	
METSECT5DB250	CT tropicalised 2500 5 dual out. bars 38x127		16032	0-50 A 50/5	
METSECT5DB300	CT tropicalised 3000 5 dual out. bars 38x127		16033	0-75 A 75/5	
METSECT5DC200	CT tropicalised 2000 5 dual out. bars 52x127		16034	0-100 A 100/5	
METSECT5DC250	CT tropicalised 2500 5 dual out. bars 52x127		16035	0-150 A 150/5	
METSECT5DC300	CT tropicalised 3000 5 dual out. bars 52x127		16036	0-200 A 200/5	
METSECT5DC400	CT tropicalised 4000 5 dual out. bars 52x127		16037	0-250 A 250/5	
METSECT5DD100	CT tropicalised 1000 5 dual out. bars 34x84		16038	0-300 A 300/5	
METSECT5DD125	CT tropicalised 1250 5 dual out. bars 34x84		16039	0-400 A 400/5	
METSECT5DD150	CT tropicalised 1500 5 dual out. bars 34x84				

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
16040	0-500 A 500/5			iCI impulse counter	
16041	0-600 A 600/5		15443	iCI 4mm impulse counter DIN	
16042	0-800 A 800/5			Basic Energy Metering	43
16043	0-1000 A 1000/5			iEM2000	44
16044	0-1500 A 1500/5		A9MEM2000T	iEM2000T basic energy meter, no display	
16045	0-2000 A 2000/5		A9MEM2000	iEM2000 basic energy meter	
16060	0-300 V 8		A9MEM2010	iEM2010 energy meter, kWh pulse output	
16061	0-500 V 8		A9MEM2100	iEM2100 basic energy meter	
	DIN rail digital ammeters, voltmeter, freq meter	34	A9MEM2050	iEM2050 modular single phase power meter 230 V - 45 A with Modbus	
15202	Direct reading iAMP 0-10 A No 4		A9MEM2055	iEM2055 modular single phase power meter 230 V - 45 A with Modbus, MID	
15209	Multi-rating iAMP 0-5000 A As per rating 4		A9MEM2105	iEM2105 energy meter, kWh pulse output with partial meter	
15201	iVLT 0-600 V 4		A9MEM2110	iEM2110 energy meter, kWh and kvarh pulse outputs with two tariffs, four quadrant energy measurement, MID certified	
15208	iFRE 20-100 Hz 4		A9MEM2135	iEM2135 energy meter, M-Bus communication, four quadrant energy measurement, two tariffs, MID certified	
	72x72 analog ammeter, voltmeter	35	A9MEM2150	iEM2150 energy meter, Modbus communication, four quadrant energy measurement	
16003	AMP for motor feeder		A9MEM2155	iEM2155 energy meter, Modbus communication, four quadrant energy measurement, two tariffs, MID certified	
16004	AMP for standard feeder X/5			iEM3000	51
16009	AMP for standard feeder 0-50 A 50/5		A9MEM3100	iEM3100 basic energy meter	
16010	AMP for standard feeder 0-100 A 100/5		A9MEM3110	iEM3110 energy meter with pulse output	
16011	AMP for standard feeder 0-200 A 200/5		A9MEM3115	iEM3115 multi-tariff energy meter	
16012	AMP for standard feeder 0-400 A 400/5		A9MEM3135	iEM3135 advanced multi-tariff energy meter & electrical parameter plus M-Bus comm port	
16013	AMP for standard feeder 0-600 A 600/5		A9MEM3150	iEM3150 energy meter & electrical parameter plus Modbus RS-485 comm port	
16014	AMP for standard feeder 0-1000 A 1000/5		A9MEM3155	iEM3155 advanced multi-tariff energy meter & electrical parameter plus Modbus RS-485 comm port	
16015	AMP for standard feeder 0-1250 A 1250/5		A9MEM3165	iEM3165 advanced multi-tariff energy meter & electrical parameter plus BACnet MS/TP comm port	
16016	AMP for standard feeder 0-1500 A 1500/5		A9MEM3175	iEM3175 advanced multi-tariff energy meter & electrical parameter plus LON TP/FT-10 comm port	
16019	AMP for standard feeder 0-2000 A 2000/5		A9MEM3200	iEM3200 basic energy meter	
16003	AMP for motor feeder X/5		A9MEM3210	iEM3210 energy meter with pulse output	
16006	AMP for motor feeder 0-30-90 A 30/5		A9MEM3215	iEM3215 multi-tariff energy meter	
16007	AMP for motor feeder 0-75-225 A 75/5		A9MEM3235	iEM3235 advanced multi-tariff energy meter & electrical parameter plus M-Bus comm port	
16008	AMP for motor feeder 0-200-600 A 200/5		A9MEM3250	iEM3250 energy meter & electrical parameter plus Modbus RS-485 comm port	
16005	VLT 0-500 V		A9MEM3255	iEM3255 advanced multi-tariff energy meter & electrical parameter plus Modbus RS485 comm port	
	96x96 analog ammeter, voltmeter	36	A9MEM3265	iEM3265 advanced multi-tariff energy meter & electrical parameter plus BACnet MS/TP comm port	
16074	AMP for standard feeder X/5		A9MEM3275	iEM3275 advanced multi-tariff energy meter & electrical parameter plus LON TP/FT-10 comm port	
16079	AMP for standard feeder 0-50 A 50/5		A9MEM3300	iEM3300 basic energy meter	
16080	AMP for standard feeder 0-100 A 100/5		A9MEM3310	iEM3310 energy meter with pulse output	
16081	AMP for standard feeder 0-200 A 200/5		A9MEM3335	iEM3335 advanced multi-tariff energy meter & electrical parameter plus M-Bus comm port	
16082	AMP for standard feeder 0-400 A 400/5		A9MEM3350	iEM3350 energy meter & electrical parameter plus Modbus RS-485 comm port	
16083	AMP for standard feeder 0-600 A 600/5		A9MEM3355	iEM3355 advanced multi-tariff energy meter & electrical parameter plus Modbus RS485 comm port	
16084	AMP for standard feeder 0-1000 A 1000/5				
16085	AMP for standard feeder 0-1250 A 1250/5				
16086	AMP for standard feeder 0-1500 A 1500/5				
16087	AMP for standard feeder 0-2000 A 2000/5				
16088	AMP for standard feeder 0-2500 A 2500/5				
16089	AMP for standard feeder 0-3000 A 3000/5				
16090	AMP for standard feeder 0-4000 A 4000/5				
16091	AMP for standard feeder 0-5000 A 5000/5				
16092	AMP for standard feeder 0-6000 A 6000/5				
16073	AMP for motor feeder X/5				
16076	AMP for motor feeder 0-30-90 A 30/5				
16077	AMP for motor feeder 0-75-225 A 75/5				
16078	AMP for motor feeder 0-200-600 A 200/5				
16075	VLT 0-500 V				
	48x48 CMA, CMV selector switches	37			
16017	CMA 20 4				
16018	CMV 500 7				
	DIN rail iCMA, iCMV selector switches	38			
15126	iCMA 10 415 4				
15125	iCMV 10 415 4				
	iCH hour counter	39			
15440	iCH "DIN" 230 V AC ± 10 %/50 Hz 4mm				
15607	CH "48 x 48" 24 V AC ± 10 %/50 Hz				
15608	CH "48 x 48" 230 V AC ± 10 %/50 Hz				
15609	CH "48 x 48" 12 to 36 V DC				

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
A9MEM3365	iEM3365 advanced multi-tariff energy meter & electrical parameter plus BACnet MS/TP comm port		METSEPM5320R	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, RJ45 LVCT, Ethernet, 2DI/2DO	
A9MEM3375	iEM3375 advanced multi-tariff energy meter & electrical parameter plus LON TP/FT-10 comm port		METSEPM5330	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, RS-485 Modbus, 2DI/2DO, 2Relay	
A9MEM3455	iEM3455 advanced multi-tariff energy meter & electrical parameter plus Modbus RS-485 comm port		METSEPM5331	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, RS-485 Modbus, 2DI/2DO, 2Relay, MID cert	
A9MEM3465	iEM3465 advanced multi-tariff energy meter & electrical parameter plus BACnet MS/TP comm port		METSEPM5340	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, Ethernet, 2DI/2DO, 2Relay	
A9MEM3555	iEM3555 advanced multi-tariff energy meter & electrical parameter plus Modbus RS-485 comm port		METSEPM5341	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, Ethernet, 2DI/2DO, 2Relay, MID cert	
A9MEM3565	iEM3565 advanced multi-tariff energy meter & electrical parameter plus BACnet MS/TP comm port		METSEPM5560	Power Meter range 77 mm depth, control power to 480 V AC, CI 0.2S, 63rd harmonic, 1.1 MB, Modbus and Ethernet, 4DI/2DO	
	LVCTs	49	METSEPM5561	Power Meter range 77 mm depth, control power to 480 V AC, CI 0.2S, 63rd harmonic, 1.1 MB, Modbus and Ethernet, MID cert	
LVCT00050S	CT, split-core, Size 0, 50 A to 0.333 V		METSEPM5562	Power Meter range 77 mm depth, control power to 480 V AC, CI 0.2S, 63rd harmonic, 1.1 MB, RMICAN approved, HW lockable, 4DI/2DO	
LVCT00101S	CT, split-core, Size 1, 100 A to 0.333 V		METSEPM5562MC	Power Meter range 77 mm depth, control power to 480 V AC, CI 0.2S, 63rd harmonic, 1.1 MB, RMICAN approved, factory sealed, 4DI/2DO	
LVCT00201S	CT, split-core, Size 1, 200 A to 0.333 V		METSEPM5563*	Power Meter range 77 mm depth, control power to 480 V AC, CI 0.2S, 63rd harmonic, 1.1 MB, DIN mount, no display, 4DI/2DO	
LVCT00102S	CT, split-core, Size 2, 100 A to 0.333 V		METSEPM5563RD*	PM5500 power meter, ETH-serial + 4DI-2DO out, remote display	
LVCT00202S	CT, split-core, Size 2, 200 A to 0.333 V		METSEPM5RD*	Remote display for PM5563 power meter	
LVCT00302S	CT, split-core, Size 2, 300 A to 0.333 V		*METSEPM5563RD includes both METSEPM5563 and METSEPM5RD		
LVCT00403S	CT, split-core, Size 3, 400 A to 0.333 V		METSEPM51HK	Hardware kit for PM51XX (voltage, current, comms & IO connectors + moulding clips)	
LVCT00603S	CT, split-core, Size 3, 600 A to 0.333 V		METSEPM53HK	Hardware kit for PM53XX (voltage, current, comms & IO connectors + moulding clips)	
LVCT00803S	CT, split-core, Size 3, 800 A to 0.333 V		METSEPM51_3RSK	Revenue sealing kit for PM51XX & PM53XX (sealing covers for voltage & current connectors)	
LVCT00804S	CT, split-core, Size 4, 800 A to 0.333 V		METSEPM55HK	Hardware kit for PM55XX (voltage, current, comms & IO connectors & moulding clips)	
LVCT01004S	CT, split-core, Size 4, 1000 A to 0.333 V		METSEPM55RSK	Revenue sealing kit for PM55XX (sealing covers for voltage & current connectors)	
LVCT01204S	CT, split-core, Size 4, 1200 A to 0.333 V			Cables	
LVCT01604S	CT, split-core, Size 4, 1600 A to 0.333 V		METSEPM5CAB3	Remote Display cable	
LVCT02004S	CT, split-core, Size 4, 2000 A to 0.333 V		DCEPCURJX5GYM	Category 5e, Patch Cord, UTP, 0.5 M, Grey	
LVCT02404S	CT, split-core, Size 4, 2400 A to 0.333 V		DCEPCURJ01GYM	Category 5e, Patch Cord, UTP, 1 M, Grey	
	Basic Multi-Function Metering	58	DCEPCURJ02GYM	Category 5e, Patch Cord, UTP, 2 M, Grey	
	ION6200	59	DCEPCURJ03GYM	Category 5e, Patch Cord, UTP, 3 M, Grey	
M6200	PowerLogic ION6200 meter		DCEPCURJ05GYM	Category 5e, Patch Cord, UTP, 5 M, Grey	
	PM3000	66	DCEPCURJ10GYM	Category 5e, Patch Cord, UTP, 10 M, Grey	
METSEPM3200	PM3200 basic power meter			Advanced Metering	104
METSEPM3210	PM3210 power meter with pulse output			PM8000	106
METSEPM3250	PM3250 power meter with RS485 port		METSEPM8240	DIN96 panel mount meter	
METSEPM3255	PM3255 power meter plus 2 digital inputs, 2 digital outputs with RS-485 port		METSEPM8243	DIN rail mount meter	
	PM5350/PM5350IB/PM5350PB/PM5350P	72	METSEPM8244	DIN rail mount meter with remote display	
METSEPM5320	PM5320 Power & Energy meter with THD, alarming		METSEPM89RD96	Remote display, 3 metre cable, mounting hardware for 30mm hole (nut & centering pin), mounting hardware for DIN96 cutout (92x92mm) adapter plate	
METSEPM5340	PM5320 Power & Energy meter with THD, alarming		METSEPM8000SK	Terminal covers for utility sealing	
METSEPM5350	PM5350 Power & Energy meter with THD, alarming		METSEPMMAK	Adapters for mounting meter and remote display back to back & ANSI 4i, 0.3 metre (1 ft.) Ethernet cable	
METSEPM5350PB/IB	PM5350PB/IB		METSECAB1	Display Cable, 1 metre	
METSEPM5350P	PM5350 Power & Energy meter with THD, alarming, multi-tariff and individual harmonics		METSECAB3	Display Cable, 3 metres	
	PM5000	95	METSECAB10	Display Cable, 10 metres	
METSEPM5100	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 15th harmonic, no communication, 1DO		METSEPM8HWK	PM8000 hardware kit	
METSEPM5110	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 15th harmonic, RS-485 Modbus, 1DO				
METSEPM5111	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 15th harmonic, RS-485 Modbus, 1DO, MID cert				
METSEPM5310	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, RS-485 Modbus, 2DI/2DO				
METSEPM5310R	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, RJ45 LVCT, RS-485 Modbus, 2DI/2DO				
METSEPM5320	Power Meter range 72 mm depth, control power to 415 V AC, CI 0.5S, 31st harmonic, 256 kB, Ethernet, 2DI/2DO				

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page
METSEPM8RDHWK	PM8000 remote display hardware kit	
METSEPM89M2600	Digital I/O module (6 digital inputs & 2 relay outputs)	
METSEPM89M0024	Analog I/O module (4 analog inputs & 2 analog outputs)	
	ION9000	116
METSEION92030	ION9200 meter, DIN mount, no display, HW kit	
METSEION92040	ION9200 meter, DIN mount, 192 mm display, B2B adapter, HW kit	
METSEION95030	ION9000T HSTC meter, DIN mount, no display, hardware kit	
METSEION95040	ION9000T HSTC meter, DIN mount, 192 mm display, B2B adapter, hardware kit	
METSEPM89RD96	Remote display, color LCD, 96 x 96 mm	
METSERD192	Remote display, color touchscreen, 192 x 192 mm	
METSEPM89M2600	I/O module, 2 relay outputs, 6 digital inputs	
METSEPM89M0024	I/O module, 2 analog outputs, 4 analog inputs	
METSE9HWK	ION9000 meter hardware kit – plugs, terminal guards, spare grounding screw, DIN clips	
METSERD192HWK	RD192 remote display hardware kit	
METSE9B2BMA	ION9000 B2B adapter	
METSE92040DEMOK	ION9000 Demo Kit	
METSE9USBK	ION9000 USB cover hardware kit	
METSE9CTHWK	ION9000 Current Input hardware kit – terminal screws, CT covers	
METSEPMBATK	Battery replacement kit – ION7400/ION9000/PM8000	
METSE7x4MAK	ION7x50 Mounting Adapter Kit	
	Advanced Utility Metering	127
	ION7400	128
METSEION7400	ION7400 Panel mount meter (integrated display with optical port and 2 energy pulse LEDs)	
METSEION7403	DIN rail mount - utility meter base	
METSEPM89RD96	Remote display, 3 m cable, mounting hardware for 30 mm hole and DIN96 cutout (92 x 92 mm) adapter plate	
METSEPM89M2600	Digital I/O module (6 digital inputs (wetted) & 2 relay outputs)	
METSEPM89M0024	Analog I/O module (4 analog inputs & 2 analog outputs)	
METSEPM8000SK	Revenue sealing kit	
METSECAB10	Display Cable, 10 m	
	ION8650	138
M8650A	ION8650A meter	
M8650B	ION8650B meter	
M8650C	ION8650C meter	
A-BASE-ADAPTER-9	Form 9S to Form 9A adapter	
A-BASE-ADAPTER-35	Form 35S to Form 35A adapter	
CBL-8X00BRKOUT	Break out cable 1.5 m	
CBL-8X00IOE5FT	Cable para I/O expander 1.5 m	
CBL-8X00IOE15FT	I/O extension cable 4.6 m	
CBL-8XX0-BOP-IOBOX	Cat.3 25PR UTP cable 205 m reel	
	ION8800	148
M8800A	ION8800A meter	
M8800B	ION8800B meter	
M8800C	ION8800C meter	
OPTICAL-PROBE	ION8800 optical probe with DB9 connector	
OPTICAL-PROBE-USB	ION8800 optical probe with USB connector	
	Multi-Circuit Metering	157
	BCPM (Branch Circuit Power Meter)	158
BCPMA084S	84-circuit solid-core power & energy meter, 100A CTs (4 strips), 19.05 mm spacing	
BCPMA184S	84-circuit solid-core power & energy meter, 100A CTs (4 strips), 25.4 mm spacing	
BCPMA042S	42-circuit solid-core power & energy meter, 100A CTs (2 strips), 19.05 mm spacing	

Commercial ref. no.	Description	Page
BCPMA142S	42-circuit solid-core power & energy meter, 100A CTs (2 strips), 25.4 mm spacing	
BCPMA224S	24-circuit solid-core power & energy meter, 100A CTs (2 strips), 18 mm spacing	
BCPMA236S	36-circuit solid-core power & energy meter, 100A CTs (2 strips), 18 mm spacing	
BCPMA242S	42-circuit solid-ION2000core power & energy meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMA248S	48-circuit solid-core power & energy meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMA272S	72-circuit solid-core power & energy meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMA284S	84-circuit solid-core power & energy meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMB084S	84-circuit solid-core branch current, mains power meter, 100 A CTs (4 strips), 19.05 mm spacing	
BCPMB184S	84-circuit solid-core branch current, mains power meter, 100 A CTs (4 strips), 25.4 mm spacing	
BCPMB042S	42-circuit solid-core branch current, mains power meter, 100 A CTs (2 strips), 19.05 mm spacing	
BCPMB142S	42-circuit solid-core branch current, mains power meter, 100 A CTs (2 strips), 25.4 mm spacing	
BCPMB224S	24-circuit solid-core branch current, mains power meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMB236S	36-circuit solid-core branch current, mains power meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMB242S	42-circuit solid-core branch current, mains power meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMB248S	48-circuit solid-core branch current, mains power meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMB272S	72-circuit solid-core branch current, mains power meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMB284S	84-circuit solid-core branch current, mains power meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMC084S	84-circuit solid-core branch current meter, 100 A CTs (4 strips), 19.05 mm spacing	
BCPMC184S	84-circuit solid-core branch current meter, 100 A CTs (4 strips), 25.4 mm spacing	
BCPMC042S	42-circuit solid-core branch current meter, 100 A CTs (2 strips), 19.05 mm spacing	
BCPMC142S	42-circuit solid-core branch current meter, 100 A CTs (2 strips), 25.4 mm spacing	
BCPMC224S	24-circuit solid-core branch current meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMC236S	36-circuit solid-core branch current meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMC242S	42-circuit solid-core branch current meter, 100 A CTs (2 strips), 18 mm spacing	
BCPMC248S	48-circuit solid-core branch current meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMC272S	72-circuit solid-core branch current meter, 100 A CTs (4 strips), 18 mm spacing	
BCPMC284S	84-circuit solid-core branch current meter, 100 A CTs (4 strips), 18 mm spacing	
BCPME042S	42-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (2 strips), 19.05 mm spacing	
BCPME084S	84-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (4 strips), 19.05 mm spacing	
BCPME142S	42-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (2 strips), 25.4 mm spacing	
BCPME184S	84-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (4 strips), 25.4 mm spacing	
BCPME224S	24-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (2 strips), 18 mm spacing	

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
BCPME236S	36-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (2 strips), 18 mm spacing		BCPMSCCT0R20	BCPM 50 A split core CTs, quantity 6, 6 m lead lengths	
BCPME242S	42-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (2 strips), 18 mm spacing		BCPMSCCT1	BCPM 100 A split core CTs, Quantity 6, 1.8 m lead lengths	
BCPME248S	48-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (4 strips), 18 mm spacing		BCPMSCCT1R20	BCPM 100 A split core CTs, Quantity 6, 6 m lead lengths	
BCPME272S	72-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (4 strips), 18 mm spacing		BCPMSCCT3	BCPM 200 A split core CTs, Quantity 1, 1.8 m lead lengths	
BCPME284S	84-circuit solid-core power & energy meter w/Ethernet, 100 A CTs (4 strips), 18 mm spacing		BCPMSCCT3R20	BCPM 200 A split core CTs, Quantity 1, 6 m lead lengths	
BCPMSCA1S	42-circuit split-core power and energy meter, CTs and cables sold separately		BCPMCOVERS	BCPM circuit board cover	
BCPMSCA2S	84-circuit split-core power and energy meter, CTs and cables sold separately		BCPMREPAIR	CT repair kit for solid core BCPM (includes one CT)	
BCPMSCA30S	30-circuit split-core power and energy meter, (30) 50 A CTs & (2) 1.21 m cables		H6803R-0100	H6803R-0100 Additional 100A split core CT for use with solid core repair kit	
BCPMSCA42S	42-circuit split-core power and energy meter, (42) 50 A CTs & (2) 1.21 m cables		E8951	Modbus to BACnet protocol converter	
BCPMSCA60S	60-circuit split-core power and energy meter, (60) 50 A CTs & (4) 1.21 m cables		CBL008	Flat Ribbon cable for BCPM, length = 0.45 m	
BCPMSCA84S	84-circuit split-core power and energy meter, with (84) 50 A CTs & (4) 1.21 m cables		CBL016	Flat Ribbon cable for BCPM, length = 1.2 m	
BCPMSCB1S	42-circuit split-core branch current, mains power meter, CTs and cables sold separately		CBL017	Flat Ribbon cable for BCPM, length = 1.5 m	
BCPMSCB2S	84-circuit split-core branch current, mains power meter, CTs and cables sold separately		CBL018	Flat Ribbon cable for BCPM, length = 1.8 m	
BCPMSCB30S	30-circuit split-core branch current, mains power meter, (30) 50 A CTs & (2) 1.21 m cables		CBL019	Flat Ribbon cable for BCPM, length = 2.4 m	
BCPMSCB42S	42-circuit split-core branch current, mains power meter, (42) 50 A CTs & (2) 1.21 m cables		CBL020	Flat Ribbon cable for BCPM, length = 3.0 m	
BCPMSCB60S	60-circuit split-core branch current, mains power meter, (60) 50 A CTs & (4) 1.21 m cables		CBL021	Flat Ribbon cable for BCPM, length = 6.1 m	
BCPMSCBY63S	42-circuit split-core branch current, mains, all boards on backplate, CTs and cables sold separately		CBL022	Round Ribbon cable for BCPM, length = 1.2 m	
BCPMSCB84S	84-circuit split-core branch current, mains power meter, (84) 50 A CTs & (4) 1.21 m cables		CBL023	Round Ribbon cable for BCPM, length = 3 m	
BCPMSCC1S	42-circuit split-core current meter, CTs and cables sold separately		CBL024	Round Ribbon cable for BCPM, length = 6.1 m	
BCPMSCC2S	84-circuit split-core current meter, CTs and cables sold separately		CBL031	Round Ribbon cable for BCPM, length = 0.5 m	
BCPMSCC30S	30-circuit split-core current meter, (30) 50 A CTs & (2) 1.21 m cables		CBL033	Round Ribbon cable for BCPM, length = 0.8 m	
BCPMSCC42S	42 circuit split-core current meter, (42) 50 A CTs & (2) 1.21 m cables		LVCT00050S	50 A 10 mm x 11 mm	
BCPMSCC60S	60-circuit split-core current meter, (60) 50 A CTs & (4) 1.21 m cables		LVCT00101S	100 A 16 mm x 20 mm	
BCPMSCCY63S	42-circuit split-core current meter, all boards on backplate, CTs and cables sold separately		LVCT00102S	100 A 30 mm x 31 mm	
BCPMSCC84S	84-circuit split-core current meter, (84) 50 A CTs & (4) 1.21 m cables		LVCT00202S	200 A 30 mm x 31 mm	
BCPMSCCE1S	42-circuit split-core power and energy meter w/Ethernet, CTs and cables sold separately		LVCT00302S	300 A 30 mm x 31 mm	
BCPMSCCE2S	84-circuit split-core power and energy meter w/Ethernet, CTs and cables sold separately		LVCT00403S	400 A 62 mm x 73 mm	
BCPMSCCE30S	30-circuit split-core power and energy meter w/Ethernet, (30) 50A CTs & (2) 1.21 m cables		LVCT00603S	600 A 62 mm x 73 mm	
BCPMSCCE42S	42-circuit split-core power and energy meter w/Ethernet, (42) 50 A CTs & (2) 1.21 m cables		LVCT00803S	800 A 62 mm x 73 mm	
BCPMSCCE60S	60-circuit split-core power and energy meter w/Ethernet, (60) 50 A CTs & (4) 1.21 m cables		LVCT00804S	800 A 62 mm x 139 mm	
BCPMSCCE84S	84-circuit split-core power and energy meter w/Ethernet, (84) 50 A CTs & (4) 1.21 m cables		LVCT01004S	1000 A 62 mm x 139 mm	
BCPMSCADPBS	BCPM adapter boards, quantity 2, for split core BCPM		LVCT01204S	1200 A 62 mm x 139 mm	
BCPMSCCT0	BCPM 50 A split core CTs, Quantity 6, 1.8 m lead lengths		LVCT01604S	1600 A 62 mm x 139 mm	
			LVCT02004S	2000 A 62 mm x 139 mm	
			LVCT02404S	2400 A 62 mm x 139 mm	
			LVCT20050S	50 A 10 mm	
			LVCT20100S	100 A 10 mm	
			LVCT20202S	200 A 25 mm	
			EM4000		172
			METSEEM403316	24 x 333 mV inputs, 120V control power 60 Hz	
			METSEEM403336	24 x 333 mV inputs, 277V control power 60 Hz	
			METSEEM408016	24 x 80 mA inputs, 120V control power 60 Hz	
			METSEEM408036	24 x 80 mA inputs, 277V control power 60 Hz	
			METSECONV580	EM4000 5 A : 80 mA converter	
			METSEPTMOD480	480 V PT Module for EM4X00 meter	
			METSEPTMOD347600	347 V/600 V PT Module for EM4X00 meter	
			METSECTTERM	EM4000 CT termination module	
			METSECTSHORT	EM4000 CT shorting module	
			METSECT80200	EM4000 solid-core CT 200 A / 80 mA secondary	
			METSECT80400	EM4000 solid-core CT 400 A / 80 mA secondary	
			METSECT80600	EM4000 solid-core CT 600 A / 80 mA secondary	
			EM4800		181
			METSEEM480525	24 x 5 A inputs, 230/240 V control power, 50 Hz	
			METSEEM480516	24 x 5 A inputs, 120 V control power, 60 Hz	
			METSEEM483325	24 x 333 mV inputs, 230/240 V control power, 50 Hz	
			METSEEM483316	24 x 333 mV inputs, 120 V control power, 60 Hz	

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
METSEEM488016	24 x 80 mA inputs, 120 V control power, 60 Hz		M7550A0N9B9E0A0A	SE-7550-I/5M/512S-RTU-P240-ETH PML 7550	
METSEEM488026	24 x 80 mA inputs, 230/240 V control power, 50 Hz		M7550A0N9B9E0E0A	SE-7550-I/5M/512S-RTU-P240-ETH-20MAI PML	
METSECONV580	EM4000 5 A : 80 mA converter			Insulation Monitoring	248
METSEPTMOD480	480 V PT Module for EM4X00 meter			Vigilohm Insulation Monitoring	249
METSEPTMOD347600	347 V/600 V PT Module for EM4X00 meter		50310	Case XGR(230 V CA) +XRM+3Clamp-on CTs	
METSECTTERM	EM4000 CT termination module		50281	XGR 115-127 V CA	
METSECTSHORT	EM4000 CT shorting module		50282	XGR 220-240 V CA	
METSECT80200	EM4000 solid-core CT 200 A / 80 mA secondary		50283	XGR 380-415 V CA	
METSECT80400	EM4000 solid-core CT 400 A / 80 mA secondary		50278	XRM	
METSECT80600	EM4000 solid-core CT 600 A / 80 mA secondary		50494	XP15 Clamp-on toroid for XRM	
	EM4900	186	50498	XP50 Clamp-on toroid for XRM	
METSEEM4904A	EM4900 (4) 3-phase meters - Modbus RTU only		50499	XP100 Clamp-on toroid for XRM	
METSEEM4908A	EM4900 (8) 3-phase meters - Modbus RTU only		50285	Empty case	
METSEEM4914A	EM4900 (14) 3-phase meters - Modbus RTU only		50170	Surge arrester CARDEW 250 V CA	
METSEEM4928A	EM4900 (28) 3-phase meters - Modbus RTU only		50171	Surge arrester CARDEW 440 V CA	
METSEEM4904E	EM4900 (4) 3-phase meters - Ethernet and Serial (Modbus, BACnet & SNMP)		50172	Surge arrester CARDEW 660 V CA	
METSEEM4908E	EM4900 (8) 3-phase meters - Ethernet and Serial (Modbus, BACnet & SNMP)		50183	Surge arrester CARDEW 1000 V CA	
METSEEM4914E	EM4900 (14) 3-phase meters - Ethernet and Serial (Modbus, BACnet & SNMP)		50169	Base CARDEW	
METSEEM4928E	EM4900 (28) 3-phase meters - Ethernet and Serial (Modbus, BACnet & SNMP)		50248	PHT1000	
	Retrofit & Wireless Products	195	50159	ZX resistance grounded	
	EM3500	197	IMD-IM20-1700	Voltage Adaptor for IM20	
METSEEM3502	EM3502 Pulse out only		IMD-IM400-1700	Voltage Adaptor for IM400	
METSEEM3550	EM3550 Modbus - 2 quadrant		IMD-IM400-1700C	Voltage Adaptor for IM400C	
METSEEM3555	EM3555 Modbus - 4 quadrant with logging		IMD-IM400VA2	Voltage adaptor for PV application_Coated	
METSEEM3560	EM3560 BACnet with logging		50168	HOSPITAL REMOTE PANEL	
METSEEM3502A	EM3502A Pulse Rope CT model		50540	XM300C 115-127 V CA	
METSEEM3550A	EM3550A Modbus Rope CT Model		50541	XM300C 200-240 V CA	
METSEEM3560A	EM3560A BACnet w/ logging Rope CT Model		50542	XM300C 380-415 V CA	
METSEEM3561	EM3561 BACnet without logging		IMD-IM10	IM10	
METSEEM3561A	EM3561A BACnet without loggingRope CT Model		IMD-IM10-H	IM10 H	
	EM4200	203	IMD-IM20	IM20	
METSEEM4235	Enercept, Class 0.2S meter, Modbus/BACnet communication, Uni-Directional/Bi-Directional, RS-485, IEC wire code, single circuit, Modbus/BACnet		IMD-IM20-H	IM20 H	
METSEEM4236	Enercept, Class 0.2S meter, Modbus/BACnet communication, Uni-Directional/Bi-Directional, RS-485, ANSI wire code, single circuit, Modbus/BACnet		IMD-IM9	IM9	
	Communications & Gateways	221	IMD-IM9-OL	IM9Off-Line	
	Link150 Ethernet gateway	225	IMD-IM400	IM400	
EGX150	Link150 Ethernet gateway		IMD-IM400C	IM400C	
	Com'X 200/210/510	229	50490	XML308 115-127 V CA	
EBX200	Com'X 200 data logger 24 V DC or 230 V AC power supplied		50491	XML308 220-240 V CA	
EBX210	Com'X 210 data logger 24 V DC power supplied UL rated		50492	XML308 380-415 V CA	
EBX510	Com'X 510 energy server 24 V DC power supplied UL rated		50322	XML316 115-127	
EBXA-GPRS-SIM	Com'X GPRS interface SIM card		50323	XML316 220-240 V CA	
EBXA-ANT-5M	Com'X External GPRS antenna		50324	XML316 380-415 V CA	
EBXA-USB-Zigbee	Com'X Zigbee USB interface		50606	XL308 115/127 V CA	
	ION7550 RTU	239	50607	XL308 220-240 V CA	
M7550	ION7550 RTU		50608	XL308 380-415 V CA	
M7550A0N9B9A0A0A	7550-I/5M/512S-RTU-P240-SCOM PML 7550 PO		50615	XL316 115/127 V CA	
			50616	XL316 220-240 V CA	
			50617	XL316 380-415 V CA	
			50723	XD308C 115-127 V CA	
			50724	XD308C 220-240 V CA	
			50725	XD308C 380-415 V CA	
			50506	XD301 115-127 V CA	
			50507	XD301 220-240 V CA	
			50508	XD301 380-415 V CA	
			50535	XD312 115-127 V CA	
			50536	XD312 220-240 V CA	
			50537	XD312 380-415 V CA	

PowerLogic Commercial Reference Numbers

Commercial ref. no.	Description	Page	Commercial ref. no.	Description	Page
50536-H	XD312 220-240 V CA FOR HOSPITAL		PSA109922	PowerSCADA DVD and USB key	
50515	XLI300 115/127 V CA		PSA109921	PowerSCADA Additional USB Key	
50516	XLI300 220/240 V CA		PSA109923	PowerSCADA DVD	
50517	XLI300 380/415 V CA		PSA109924	PowerSCADA Software Key	
50545	XTU300115/127 V CA		PSA101113	PowerSCADA Server, 1500 Points	
50546	XTU300 220/240 V CA		PSA101114	PowerSCADA Server, 5000 Points	
50547	XTU300 380/415 V CA		PSA101115	PowerSCADA Server, 15000 Points	
50437	Toroid TA30		PSA101199	PowerSCADA Server, Unlimited Points	
50438	Toroid PA50		PSA102013	PowerSCADA Control Client, 1500 Points	
50439	Toroid IA80		PSA102014	PowerSCADA Control Client, 5000 Points	
50440	Toroid MA120		PSA102015	PowerSCADA Control Client, 15000 Points	
50441	Toroid SA200		PSA102099	PowerSCADA Control Client, Unlimited Points	
50442	Toroid GA300		PSA103099	PowerSCADA View-only Client, Unlimited Points	
50485	Toroid Ouvert POA		PSA105100	PowerSCADA Anywhere, 5 User Pack	
50486	Toroid Ouvert GOA		PSA104112	Advanced Reporting and Dashboards Module	
50420	Toroid ouvert TOA80		PSA104113	Event Notification Module	
50421	Toroid ouvert TOA120		PSA104114	Billing Module	
	Power Monitoring Software	253	PSA104115	Breaker Performance Module	
	EcoStruxure™ Power Monitoring Expert	254	PSA104116	Energy Analysis Module	
	Server & Options		PSA104118	EPSS Test Module	
PSWSANCZZSPEZZ	PME Standard Edition BASE licence (includes 1 Engineering Client)		PSA104119	UPS Performance Module	
PSWSONCZZSPEZZ	OPC DA Server for PME software		PSA104120	Generator Performance Module	
PSWSQL2016L	SQL Server Standard Edition Licence - 2 Core pack		PSA104121	Power Capacity Module	
PSWMVNCZZSPEZZ	Event Notification module for PME software		PSA104122	Power Efficiency Module	
	Client Licences (System users)		PSA104123	IT Billing Module	
PSWCENCZZNPEZZ	Engineering Client for Power Monitoring Expert software		PSA104124	Power Quality Advisor Module	
PSWCWNCZZNPEZZ	Web Client for PME software		PSA109103	PowerSCADA Connected ULTRA Service Plan	
PSWCZNCZZSPEZZ	Unlimited Engineering and Web Clients for PME software		PSA109102	PowerSCADA Connected PRIME Service Plan	
	Device Licences (Connected devices)		Please see your Schneider Electric Representative for complete ordering information.		
PSWDENCZZNPEZZ	Entry-Range Device for PME software				
PSWDMNCZZNPEZZ	Mid-Range Device for PME software				
PSWDSNCZZNPEZZ	High-End Device for PME software				
PSWDZNCZZSPEZZ	Unlimited Devices for PME software				
	Device Licences (Connected devices) US, India, & Canada				
PSWDANCZZNPEZZ	5 Device Pack for PME software				
PSWDBNCZZNPEZZ	25 Device Pack for PME software				
PSWDCNCZZNPEZZ	50 Device Pack for PME software				
PSWDDNCZZNPEZZ	100 Device Pack for PME software				
PSWDFNCZZNPEZZ	200 Device Pack for PME software				
PSWDZNCZZSPEZZ	Unlimited Device Pack for PME software				
	Optional Software Modules				
PSWMBNCZZSPEZZ	Billing Module for PME software				
PSWMXNCZZSPEZZ	Breaker Performance Module for PME software				
PSWMZNCZZSPEZZ	Energy Analysis Module for PME software				
PSWMENCZZSPEZZ	EPSS Module for PME software				
PSWMPNPAZSPEZZ	Generator Performance Module PME software				
PSWMNPAZSPEZZ	IT Billing Module for PME software				
PSWMPNCZZSPEZZ	Power Capacity Module for PME software				
PSWMNCZZSPEZZ	Power Efficiency Module for PME software				
PSWMUNCZZSPEZZ	UPS Performance Module for PME software				
	EcoStruxure™ Power SCADA Operation	260			