



RESIDENTIAL POWER POINTS PRICE LIST

EVERY JOB - \$150.00 CALL OUT FEE / \$100.00 ON-SITE CANCELLATION FEE

ALL NEW POINTS SUPPLIED AS CLIPSAL ICONIC SERIES WHITE (NEW MODEL), UNLESS MATCHING CLIPSAL 3000 (COMMON)

ID #	PRODUCT SERVICE	TYPE	DESCRIPTION & EXPLANATION	PRICE inc. GST
PP1	INDOOR POWER-POINT 10AMP RESIDENTIAL (SINGLE OR DOUBLE)	SUPPLY & INSTALL CAVITY / OUTER WALL (MOST COMMON)	SCOPE: SUPPLY & INSTALL 1 x SINGLE/DOUBLE FLUSH MOUNTED 10 AMP POWERPOINT TO CAVITY/OUTER WALL	\$330 inc. GST (Each)
			METHOD: SAFELY CONNECT TO EXISTING POWER SOURCE IN ROOF, CUT NEAT HOLE IN WALL FOR MECH, INSTALL INTERNAL MOUNTING BOX, SNAKE DOWN FROM ROOF, CONNECT TO NEW POWERPOINT & TEST.	
			REQUIREMENTS: CAVITY WALL (EXTERIOR WALL W/ WIRING CAVITY), ACCESS TO SAFE EXISTING POWER SOURCE IN ROOF, POWER SOURCE MUST HAVE EXISTING RCD, NO WATER SOURCES WITHIN 500mm	
			SALES POINTS: FLUSH MOUNTED TO WALL, NO EXPOSED CONDUIT, MULTIPLE SYLES OF POWERPOINT (CLIPSAL 3000 OR ICONIC) EXTREMELY CLEAN INSTALL, 100% AUSTRALIAN STD's APPROVED INSTALL	
PP2		SUPPLY & INSTALL INNER WALL	SCOPE: SUPPLY & INSTALL 1 x SINGLE/DOUBLE 10 AMP POWERPOINT TO INTERNAL SINGLE BRICK WALL, INSTALLED USING A MOUNTING BLOCK & RECTANGLE OR ROUND CONDUIT TO COVER CABLING.	\$440 inc. GST (Each)
			METHOD: SAFELY CONNECT TO EXISTING POWER CABLE IN ROOF, NEATLY & SAFELY RUN CONDUIT (HIDDEN) TO POINT LOCATION, INSTALL MOUNTING BLOCK, CONNECT TO NEW POWERPOINT & TEST.	
			REQUIREMENTS: INSIDE WALL, SINGLE BRICK, EASY ACCESS TO SAFE EXISTING POWER IN ROOF, PREFERABLY A SIMPLE, NEAT, SAFE & EFFECTIVE WAY OF RUNNING CONDUIT, POWER SOURCE MUST HAVE EXISTING RCD	
			SALES: FLUSH MOUNTED TO WALL, NO EXPOSED CONDUIT, MULTIPLE SYLES, EXTREMELY CLEAN INSTALL	
PP3		BACK TO BACK	SCOPE: SUPPLY & INSTALL 1 x SINGLE/DOUBLE 10 AMP POWERPOINT TO AN OPPOSING SINGLE BRICK WALL SIDE. WHERE IN WHICH THERE IS ALREADY AN EXISTING POWERPOINT (BACK TO BACK)	\$220 inc. GST (Each)
			METHOD: CUT NEAT HOLE IN WALL FOR MECHANISM, USING THE EXISTING POWERPOINT AS A GUIDE, INSTALL JUNCTION BOX, CONNECT NEW POWERPOINT EXISTING POWERPOINT, FLUSH MOUNT IF POSSIBLE & TEST.	
			REQUIREMENTS: INSIDE WALL WHERE IN WHICH THERE IS ALREADY AN EXISTING POWERPOINT INSTALLED ON THE OTHERSIDE. THE POWERPOINT MUST BE INSTALLED TO AUS STD's & POWER SOURCE MUST HAVE AN EXISTING RCD	
			SALES: FLUSH MOUNTED TO WALL, NO EXPOSED CONDUIT, MULTIPLE SYLES OF POWERPOINT (CLIPSAL 3000 SERIES, CLIPSAL ICONIC SERIES), EXTREMELY CLEAN INSTALL	
PP4		SUPPLY & REPLACE EXISTING POINT	SCOPE: SUPPLY & INSTALL 1 X SINGLE/DOUBLE 10 AMP POWERPOINT TO REPLACE DAMAGED, UNSAFE OR NON-WORKING EXISTING POWERPOINT.	\$175 inc. GST (Each)
			METHOD: DE-COMMISON OLD POINT, CONNECT EXISTING SAFE POWER TO NEW POWERPOINT & AND TEST.	
			REQUIREMENTS: MUST HAVE EXISTING POWERPOINT WIRING INSTALLED AT THE POINT LOCATION. THE EXISTING WIRING MUST BE SAFE, INSTALLED TO AUS STD's & HAVE AN EXISTING RCD	
			SALES: FLUSH MOUNTED TO WALL W/ NO NEW EXPOSED CONDUIT (IF POSSIBLE, DEPENDENT ON EXISTING WIRING AT LOCATION e.g CANNOT FLUSH MOUNT IF INSIDE WALL), MULTIPLE SYLES, EXTREMELY CLEAN INSTALL	
OP1	OUTDOOR POWERPOINT WEATHER-PROOF (SINGLE OR DOUBLE)	CAVITY / OUTSIDE WALL (MOST COMMON)	SCOPE: SUPPLY & INSTALL 1 x SINGLE/DOUBLE WEATHER PROOF OUTDOOR 10 AMP BOX POWERPOINT TO CAVITY/OUTER WALL, CLIPSAL ICONIC SERIES UNLESS MATCHING OLDER STYLE	\$350 inc. GST (Each)
			METHOD: SAFELY CONNECT TO EXISTING POWER SOURCE IN ROOF, CUT NEAT HOLE IN WALL FOR MECHANISM, INSTALL W/P BOX, SNAKE DOWN FROM ROOF, CONNECT TO NEW POWERPOINT & TEST.	
			REQUIREMENTS: CAVITY WALL (OUTSIDE WALL W/ WIRING CAVITY), EASY ACCESS TO SAFE POWER SOURCE IN ROOF, POWER SOURCE MUST HAVE EXISTING RCD, NO WATER SOURCES WITHIN 500mm	
			SALES POINTS: ICONIC SERIES USED FOR NO EXTRA COST, UNESS MATCHING EXISTING, NO EXPOSED CONDUIT, EXTREMELY CLEAN INSTALL, 100% AUSTRALIAN STD's APPROVED INSTALL	
OP2		SUPPLY & REPLACE EXISTING OUTDOOR POWER POINT	SCOPE: SUPPLY & INSTALL 1 X SINGLE/DOUBLE 10 AMP WEATHER PROOF OUTDOOR 10 AMP BOX POWERPOINT TO REPLACE DAMAGED, UNSAFE OR NON-WORKING EXISTING POWERPOINT.	\$250 inc. GST (Each)
			METHOD: DE-COMMISON OLD POINT, CONNECT EXISTING SAFE POWER TO NEW POWERPOINT & AND TEST.	
			REQUIREMENTS: MUST HAVE EXISTING POWERPOINT WIRING INSTALLED AT THE POINT LOCATION. THE EXISTING WIRING MUST BE SAFE, INSTALLED TO AUS STD's & HAVE AN EXISTING RCD	
			SALES POINTS: ICONIC SERIES USED FOR NO EXTRA COST, UNESS MATCHING EXISTING, NO EXPOSED CONDUIT, EXTREMELY CLEAN INSTALL, 100% AUSTRALIAN STD's APPROVED INSTALL	

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FOR SPECIALIZED POWER POINTS inc. POWERPOINTS W/ INTERERGRATED USB PORTS, POP-OUT POWER POINTS OR QUAD USB CHARGING STATIONS