

LEGEND

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| | 10A SINGLE SWITCHED SOCKET OUTLET |
| | 10A DOUBLE SWITCHED SOCKET OUTLET USB = OUTLET TO INCLUDE CLIPSAL OR HPM USB CHARGE POINT SW = CABLEAWAY SOFTWIRING OUTLET, BLACK COLOUR |
| | 15A SWITCHED SOCKET OUTLET |
| | 20A SWITCHED SOCKET OUTLET |
| | 32A SWITCHED SOCKET OUTLET |
| | 10A PENDANT SWITCHED SOCKET OUTLET WITH SCREW CAP. ENTIRE LENGTH OF PENDANT CABLE SUPPORTED BY STAINLESS STEEL WIRE. |
| | SINGLE PHASE PERMANENT CONNECTION |
| | THREE PHASE PERMANENT CONNECTION |
| | THREE PHASE 5 PIN 415V IP56. COMBINATION OUTLET C/W MATCHING SCREW RING ATTACHMENT TYPE PLUG - CLIPSAL |
| | IP56. BELL PRESS PUSH BUTTON |
| | LOW VOLTAGE BELL |
| | SINGLE 10A UPS POWERED ROUND EARTH PIN SWITCHED SOCKET OUTLET |
| | DOUBLE 10A UPS POWERED ROUND EARTH PIN SWITCHED SOCKET OUTLET |
| | FREE TO AIR TV ANTENNA POINT |
| | CONDUIT AND WALL BOX FOR PA VOLUME CONTROL |
| | THE NUMBER REPRESENTS THE HEIGHT OF ANY DEVICE ABOVE FINISHED FLOOR LEVEL (CENTRE OF DEVICE) |
| | CONDUIT PROVISION FOR MICROPHONE |
| | BLACK 3-CHANNEL METAL DUCT, 150mm X 50mm, ECD OR CABLEAWAY |
| | BLACK 2-CHANNEL METAL DUCT, 150mm X 50mm, ECD OR CABLEAWAY |
| | DENOTES - IP56 INDUSTRIAL GREY CLIPSAL |
| | DENOTES - IP56 CHEMICAL RESISTANT WHITE CLIPSAL |
| | OUTLET TO INCLUDE CLIPSAL 56EV2-GY ADAPTOR FOR VERTICAL PLUG |

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THE LIGHT FITTING SUPPLIER CONTACT DETAILS MAY BE AVAILABLE ON THE EDG WEBSITE VIA THE FOLLOWING LINK www.edg.net.au/Links/Lighting.htm

| TYPE | LAMPS | DESCRIPTION | COLOUR / ACCESSORY | CATALOGUE No |
|--------|--|---|----------------------------------|--|
| L1 | 70W COOL WHITE LED | CARPARK LIGHT MOUNTED ON A BLACK 7M POLE C/W RPEQ CERTIFIED RAG BOLT ASSEMBLY AND FOOTING | BLACK | SAL SHP 305 70CW BK A45 |
| L2 | 120W COOL WHITE LED | CARPARK LIGHT MOUNTED ON A BLACK 7M POLE C/W RPEQ CERTIFIED RAG BOLT ASSEMBLY AND FOOTING | BLACK | SAL SHP 305 120CW BK A75 |
| L3 | 70W COOL WHITE LED | CARPARK WALL LIGHT MOUNTED AT 7M. | BLACK | SAL SHP 305 70CW BK A75 |
| L4 | EXISTING POLE LIGHT TO BE RETAINED AND RECONNECTED TO THE CIRCUIT NOTED. | | | |
| L5 | 70W COOL WHITE LED | CARPARK LIGHT MOUNTED ON A BLACK 7M POLE C/W RPEQ CERTIFIED RAG BOLT ASSEMBLY AND FOOTING | BLACK | SAL SHP 305 70CW BK A75 |
| L6 | RECESED DOWNLIGHT NOT SUPPLIED AS PART OF THE TREND LIGHTING PACKAGE. EQUAL TO TREND LIGHTING XDF354-WB-W. | | | |
| L7 | SUSPENDED 1200 LONG IP65 LED BATTEN 4000K. CONTRACTOR TO SELECT AND PROVIDE. | | | |
| L8 | SURFACE MOUNTED 1200 LONG IP65 LED BATTEN 4000K C/W AS2293 NON-MAINTAINED EMERGENCY PACK AND MOVEMENT SENSOR. CONTRACTOR TO SELECT AND PROVIDE. | | | |
| G1 | 8W 3000K LED | GARDEN STAKE FITTING C/W REMOTE DRIVER MOUNT THE FITTING IN THE GARDEN AS PER THE ARCHITECTURAL DETAIL IT IS ACCEPTABLE TO SUPPLY MULTIPLE G1 FITTINGS ON THE SAME SUITABLY SIZED DRIVER / POWER SUPPLY | BLACK | GAMMA ILLUMINATION RULLO 1373-FL-8W-3K |
| S1 | 1500 LUMEN / M 3000K LED | 15 x 12 ALUMINIUM PROFILE MOUNTED UNDER THE AWNING STRUCTURE WITH THE DRIVER LOCATED IN A CONCEALED ACCESSIBLE POSITION. | BLACK EXTRUSION, BLACK DIFFUSER. | NPA PR-LINI-1512 BK |
| MSB | MAIN SWITCHBOARD AS PER THE POWER SCHEMATIC AND THE SPECIFICATION. REMOVE THE EXISTING HOTEL MSB AND ASSOCIATED ENERGEX SERVICES ONCE THE NEW MSB HAS BEEN CUT OVER. | | | |
| AC | EXISTING HOTEL AC SWITCHBOARD TO BE RESUPPLIED FROM THE NEW MSB | | | |
| DB-1 | EXISTING HOTEL DISTRIBUTION BOARD TO BE RESUPPLIED FROM THE NEW MSB | | | |
| DB-2 | REPLACE THE EXISTING HOTEL DISTRIBUTION BOARD AND RESUPPLY IT FROM THE NEW MSB. RATIONAL ALL OF THE EXISTING HOTEL MSB CIRCUITS AND SUPPLY ALL SUCH CIRCUITS FROM THE NEW DB-2 WITH ALL NEW AS3000 COMPLIANT SWITCHGEAR. REFER TO THE DB-2 SCHEDULE FOR ADDITIONAL CIRCUIT REQUIREMENTS. | | | |
| DB-B | EXISTING HOTEL DISTRIBUTION BOARD TO BE RESUPPLIED FROM THE NEW MSB | | | |
| DB-C | EXISTING HOTEL DISTRIBUTION BOARD TO BE RESUPPLIED FROM THE NEW MSB | | | |
| DB-DM | PROVIDE A NEW DISTRIBUTION BOARD IN THE DAN MURPHY TENANCY SUPPLIED FROM THE NEW MSB. REFER TO THE DB-DM SCHEDULE FOR THE SWITCHBOARD DETAILS AND CIRCUIT REQUIREMENTS. | | | |
| DB-UPS | PROVIDE A NEW WALL MOUNTED LOAD CENTRE SUPPLIED FROM THE DAN MURPHY UPS. REFER TO THE DB-UPS SCHEDULE FOR THE SWITCHBOARD DETAILS AND CIRCUIT REQUIREMENTS. | | | |
| C-A | 2 x 25mm HD PVC UNDERGROUND CONDUITS C/W DRAW WIRES TO INTERCONNECT THE POWER PIT TO THE POLE / SIGN. ONE OF THE CONDUITS IS TO REMAIN SPARE FOR FUTURE USE. | | | |
| C-B | 2 x 25mm HD PVC UNDERGROUND CONDUITS C/W DRAW WIRES TO INTERCONNECT THE MSB PIT TO THE POLE / SIGN. ONE OF THE CONDUITS IS TO REMAIN SPARE FOR FUTURE USE. | | | |
| C-C | 2 x 25mm HD PVC UNDERGROUND CONDUITS C/W DRAW WIRES TO INTERCONNECT THE POLES. ONE OF THE CONDUITS IS TO REMAIN SPARE FOR FUTURE USE. | | | |
| C-D | 2 x 100mm HD PVC UNDERGROUND CONDUITS C/W DRAW WIRES TO INTERCONNECT THE POWER PIT TO THE DM-DB. ONE OF THE CONDUITS IS FOR THE SUBMAINS AND THE SECOND IS FOR THE OUTGOING CIRCUITS. | | | |

NOTE:
REFER TO THE TREND LIGHTING DOCUMENTATION FOR DETAILS OF THE REMAINING LIGHTS.

LEGEND

| DESCRIPTION | SUPPLIER | CATALOGUE No. |
|-------------|---|---|
| E1 | NON-MAINTAINED LED SURFACE MOUNTED SINGLE-POINT EMERGENCY LIGHT. LITHIUM IRON PHOSPHATE BATTERY WITH CLEVERTEST PLUS SYSTEM. SEE NOTE BELOW REGARDING FITTING TRIM COLOUR. ALLOW FOR GRIPPLE SUSPENSION WHERE REQUIRED. | CLEVERTRONICS CLIFE-SMS |
| E2 | NON-MAINTAINED LED RECESS MOUNTED SINGLE-POINT EMERGENCY LIGHT. LITHIUM IRON PHOSPHATE BATTERY WITH CLEVERTEST PLUS SYSTEM. SEE NOTE BELOW REGARDING FITTING TRIM COLOUR. | CLEVERTRONICS CLIFE |
| E3 | LED EMERGENCY EXIT SIGN WITH RUNNING MAN PICTOGRAPH - DIFFUSER STRAIGHT AHEAD, LITHIUM IRON PHOSPHATE BATTERY, NON - MAINTAINED WITH CLEVERTEST PLUS SYSTEM. SEE NOTE BELOW REGARDING FITTING TRIM COLOUR. | CLEVERTRONICS CCFLED (DIRECTION SITE CONFIGURED) |
| E4 | LED EMERGENCY EXIT SIGN WITH RUNNING MAN PICTOGRAPH - DIFFUSER AND DIRECTION ARROW. LITHIUM IRON PHOSPHATE BATTERY, NON - MAINTAINED WITH CLEVERTEST PLUS SYSTEM. SEE NOTE BELOW REGARDING FITTING TRIM COLOUR. | CLEVERTRONICS CCFLED (DIRECTION SITE CONFIGURED) |

NOTES

- LIGHTS DESIGNATED WITH A "WP" ARE TO BE WEATHERPROOF TYPE SUITABLE FOR INSTALLATION IN COOLROOMS (MINIMUM OPERATING TEMPERATURE 0°C)
- ALL EMERGENCY AND EXIT LIGHTS SHALL BE DUAL RATE CHARGE AND FITTED WITH A STICKER
- FITTING TRIM COLOUR & GRIPPLE WIRES TO CLOSELY MATCH CEILING COLOUR. I.E BLACK TRIM FOR DARK COLOURED CEILINGS, WHITE TRIM FOR LIGHTER COLOURED CEILINGS.
- ELECTRICAL CONTRACTOR TO PERFORM THE FOLLOWING WORKS IN READINESS FOR COMMISSIONING OF THE CLEVERTEST PLUS SYSTEM BY OTHERS:
 - EACH INSTALLED FITTING SHALL BE LABELLED WITH THE CLEVERTRONICS SERIAL NUMBER QR CODE IN A LOCATION VISIBLE FROM FLOOR LEVEL, 2 QR CODES ARE SUPPLIED WITH EACH FITTING BY CLEVERTRONICS
 - EACH FITTING SHALL BE LABELLED WITH A UNIQUE FITTING ID LABEL IN A LOCATION VISIBLE FROM FLOOR LEVEL, LABEL TYPE PER WOOLWORTHS SPECIFICATION
- COMPLETE A FITTING REGISTER IN ACCORDANCE WITH AS/NZS2293 AND ENSURE THE FOLLOWING INFORMATION IS RECORDED:
 - SERIAL NUMBER (FROM THE QR CODE LABEL) OF THE CLEVERTRONICS LP CTP FITTING. THIS QR CODE SHOULD BE ADHERED TO THE REGISTER NEXT TO THE CORRECT FITTING.
 - FITTING ID
 - DETAILED LOCATION
 - SWITCHBOARD AND CIRCUIT DETAILS
 - PRODUCT INSTALLATION DATE OF EVERY INSTALLED FITTING
- THE FITTING REGISTER MUST BE AVAILABLE IN A DIGITAL FORMAT IN EXCEL VIA USB
- PROVIDE AN AS BUILT EMERGENCY LIGHTING LAYOUT DRAWING WITH FITTING LOCATIONS HIGHLIGHTED AND MARKED WITH THE UNIQUE FITTING ID NUMBERS
- LEAVE A HARD COPY OF ALL DOCUMENTATION IN A SUITABLE SAFE LOCATION IN THE PLANT ROOM OR SWITCHBOARD LOCATION