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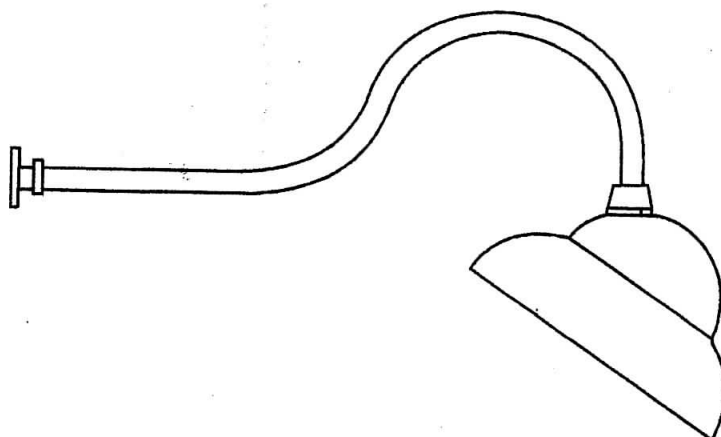

INSTALLATION INSTRUCTIONS

IT IS RECOMMENDED THAT THIS LUMINAIRE IS INSTALLED BY A QUALIFIED ELECTRICIAN

ENSURE THAT ALL THE ELECTRICITY IS SWITCHED OFF AT THE MAINS SUPPLY BEFORE INSTALLING O MAINTAINING THIS LUMINAIRE

WARNING-THIS LUMINAIRE SHOULD BE EARTHED

MARK THE POSITION OF THE FIXINGS ON THE WALL AVOIDING THE WIRING IN THE WALL DRILL AND PREPARE THE HOLES FOR THE SCREWS (NOT SUPPLIED) ENSURING THAT THE FIXINGS ARE INTO SOLID MATERIAL AND USING RAWL-PLUGS IF NECESSARY.DO NOT PUT SCREWS DIRECTLY INTO PLASTERBOARD (USE APPROPRIATE FITTINGS).
TAKE CARE TO SUPPORT LUMINAIRE TO PREVENT STRAIN BEING PLACED ON ANY WIRING

PREPARE SUPPLY CABLE AS FOLLOWS:CAREFULLLY REMOVE OUTER COVERING FOR A DISTANCE OF APPROX.150m.,REMOVE 6mm OF INSULATION FROM THE RED AND BLACK WIRES .FIT GREEN/YELLOW P.V.C.SLEEVING TO EARTH WIRE

CONNECT THE WIRES TO LUMINAIRE USING A 240 VOLT 3 AMP WAY TERMINAL BLOCK COMPLYING TO 1 REGULATIONS OF EN60998-2-1 OR EN60998-2-2   AS FOLLOWS:CONNECT THE LIVE SUPPLY (RED OR BROWN) WIRE TO THE BROWN LEAD ON THE LUMINAIRE
CONNECT THE NEUTRAL SUPPLY (BLACK OR BLUE)WIRE TO THE BLUE LEAD ON THE LUMINAIRE.
CONNECT THE EARTH SUPPLY(GREEN/YELLOW)TO THE GREEN/YELLOW LEAD ON THE LUMINAIRE.WHEN CARRYING OUT THIS PROCEDURE ENSURE ALL THE TERMINAL SCREWS ARE FULLY TIGHTENED AND THAT NO LOOSE STRANDS OF WIRE ARE LEFT OUT OF CONNECTIONS .NOW INSULATE THE TERMINAL BLOCK BY WRAPPING TWO LAYERS OF GOOD QUALITY INSULATING TAPE COMPLETELY AROUND IT LEAVING NO SURFACES UNCOVERED.

SECURE THE LUMINAIRE TO THE WALL USING APPROPRIATE FIXINGS.TAKE CARE NOT TO DAMAGE OR TRAP ANY OF THE WIRING OR LEAVE ANYWIRES EXPOSED.

NEVER EXCEED WATTAGE SHOWN ON LUMINAIRE
TERMINAL BLOCK NOT INCLUDED.(INSTALLATION MAY REQUIRE ADVICE FROM A QUALIFIED ELECTRICIAN.)

LOCK WALL PLATE ONTO ARM IN REQUIRED PLACE AND FIX TO WALL ENSURING YOU DO NOT ROTATE FITTING MORE THAN 10° IN EITHER DIRECTION

UNDER NO CIRCUMSTANCES SHOULD
THE FITTING BE INSTALLED WITH THE
OPEN SIDE OF THE HOOD FACING UP