

PRE-WIRED SHAFT LIGHTING & R.C.D SOCKETS

Elevator Equipment Limited have designed and manufactured a complete range of Shaft Lighting and Shaft Power Systems.

All the components are pre-wired and mounted on fixing brackets.

All you need to do is screw it to the wall, plug it together and connect it to a power supply.

This Shaft Lighting System has been designed for all makes and types of lifts from hydraulic to motor Room-less lifts.

All our lights are IP65 rated and are manufactured to British Standards.

The cable used is double insulated and also complies with British Standards wiring codes.

The lights used within our standard system are 4ft twin fluorescents but other options are available to suit you and your customer's requirements.

All our systems can accomodate emergency lighting if required.

We also supply pre-wired shaft power systems. Designed to introduce RCD power into the lift pit and shaft areas.

The benefits of using this system are:

- * REDUCED INSTALLATION TIME OF UP TO 70%**
- * PROVIDES THE LIFT SHAFT WITH MINIMUM OF 50 LUX**
- * IMPROVED PROFIT MARGINS**
- * BETTER AND MORE PROFITABLE USE OF YOUR SKILLED WORKFORCE**

We can guarantee that once you have used this system you will not return to conventional methods of installing shaft lighting.

SYSTEM ONE

FOR LIFTS WITH THE MACHINE ROOM AT THE TOP.
INCORPORATING TWO-WAY SWITCHING BETWEEN
THE MACHINE ROOM AND SHAFT PULL CORD.

THE PULL CORD PROVIDES MULTI-ACCESS
SWITCHING THROUGHOUT THE LIFT SHAFT.

NO OF LIGHTS	CODE	PRICE
2	SYSTEM 1 - 2/LIGHTS	£
3	SYSTEM 1 - 3/LIGHTS	£
4	SYSTEM 1 - 4/LIGHTS	£
5	SYSTEM 1 - 5/LIGHTS	£
6	SYSTEM 1 - 6/LIGHTS	£
7	SYSTEM 1 - 7/LIGHTS	£
8	SYSTEM 1 - 8/LIGHTS	£
9	SYSTEM 1 - 9/LIGHTS	£
10	SYSTEM 1 - 10/LIGHTS	£

HOW MANY LIGHTS DO I REQUIRE?

As a guide line, we recommend, one light fitting per floor plus one additional light fitting.

Enabling the 1st light fitting to be positioned 500mm from the top of the lift shaft and the final light fitting to be positioned 500mm from the pit floor.

(Please note - this is for guidance only)

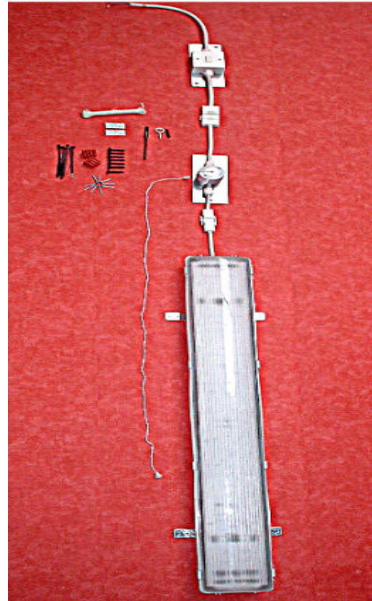
TECHNICAL INFORMATION:

- IP 65 4ft Twin Fluorescent Lights
- Machine Room Switch
- Shaft Pull Cord Switch
- All Necessary Fixings
- Drill Bit

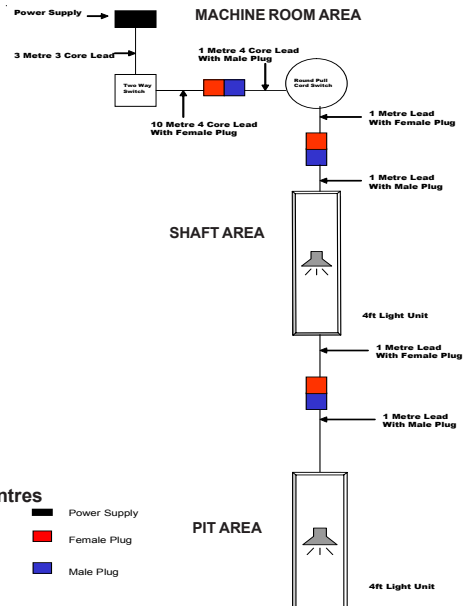
NOTE: 3 metre distance between light fitting centres

OPTIONS AVAILABLE ON REQUEST:

- Emergency Light System
- Various Light Options



LAYOUT DRAWING:



FREE CARRIAGE

(S.T.C)

TEL: 0116 266 2241

E-Mail: sales@elevatorequipment.co.uk



FAX: 0116 266 2242

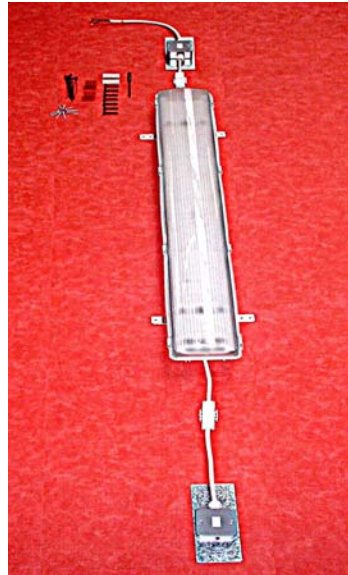
www.elevatorequipment.co.uk

SYSTEM TWO

FOR LIFTS WITH THE MACHINE ROOM AT THE TOP.

**THIS SYSTEM PROVIDES TWO-WAY SWITCHING
BETWEEN THE MACHINE ROOM AND THE PIT AREA.**

NO OF LIGHTS	CODE	PRICE
2	SYSTEM 2 - 2/LIGHTS	£
3	SYSTEM 2 - 3/LIGHTS	£
4	SYSTEM 2 - 4/LIGHTS	£
5	SYSTEM 2 - 5/LIGHTS	£
6	SYSTEM 2 - 6/LIGHTS	£
7	SYSTEM 2 - 7/LIGHTS	£
8	SYSTEM 2 - 8/LIGHTS	£
9	SYSTEM 2 - 9/LIGHTS	£
10	SYSTEM 2 - 10/LIGHTS	£



HOW MANY LIGHTS DO I REQUIRE?

As a guide line, we recommend, one light fitting per floor plus one additional light fitting.

Enabling the 1st light fitting to be positioned 500mm from the top of the lift shaft and the final light fitting to be positioned 500mm from the pit floor.

(Please note - this is for guidance only)

TECHNICAL INFORMATION:

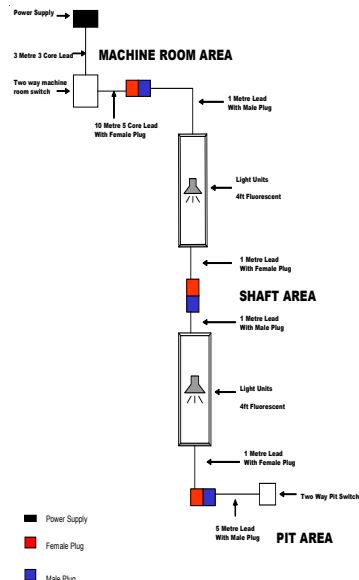
- IP 65 4ft Twin Fluorescent Lights
- Machine Room Switch
- Pit Switch
- All Necessary Fixings
- Drill Bit

NOTE: 3 metre distance between light fitting centres

OPTIONS AVAILABLE ON REQUEST:

- Emergency Light System
- Various Light Options

LAYOUT DRAWING:



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SYSTEM THREE

FOR LIFTS WITH BOTTOM DRIVE MACHINE ROOMS.

THIS SYSTEM PROVIDES TWO-WAY SWITCHING
BETWEEN THE MACHINE ROOM AND THE PIT AREA.

NO OF LIGHTS	CODE	PRICE
2	SYSTEM 3 - 2/LIGHTS	£
3	SYSTEM 3 - 3/LIGHTS	£
4	SYSTEM 3 - 4/LIGHTS	£
5	SYSTEM 3 - 5/LIGHTS	£
6	SYSTEM 3 - 6/LIGHTS	£
7	SYSTEM 3 - 7/LIGHTS	£
8	SYSTEM 3 - 8/LIGHTS	£
9	SYSTEM 3 - 9/LIGHTS	£
10	SYSTEM 3 - 10/LIGHTS	£

HOW MANY LIGHTS DO I REQUIRE?

As a guide line, we recommend, one light fitting per floor plus one additional light fitting.

Enabling the 1st light fitting to be positioned 500mm from the top of the lift shaft and the final light fitting to be positioned 500mm from the pit floor.

(Please note - this is for guidance only)

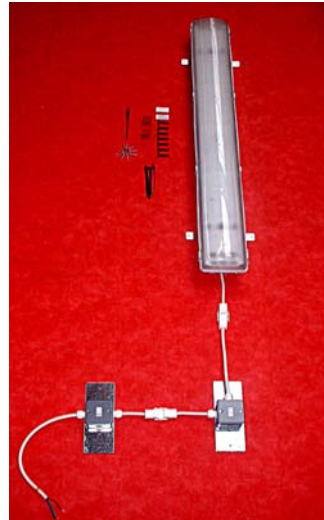
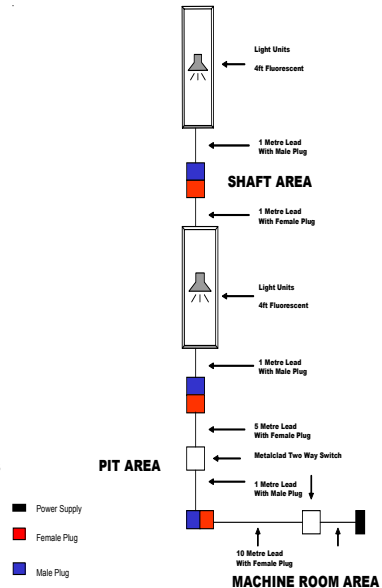
TECHNICAL INFORMATION:

- IP 65 4ft Twin Fluorescent Lights
- Machine Room Switch
- Pit Area Switch
- All Necessary Fixings
- Drill Bit

NOTE: 3 metre distance between light fitting centres

OPTIONS AVAILABLE ON REQUEST:

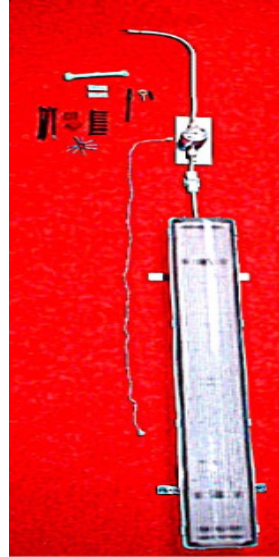
- Emergency Light System
- Various Light Options

**LAYOUT DRAWING:**

SYSTEM FOUR

**FOR LIFTS WITH THE MACHINE AT TOP OF THE LIFT SHAFT.
USING A SHAFT PULL CORD FOR MULTI-ACCESS SWITCHING.**

IDEALLY SUITED FOR MOTOR ROOM-LESS LIFTS.



NO OF LIGHTS	CODE	PRICE
2	SYSTEM 4 - 2/LIGHTS	£
3	SYSTEM 4 - 3/LIGHTS	£
4	SYSTEM 4 - 4/LIGHTS	£
5	SYSTEM 4 - 5/LIGHTS	£
6	SYSTEM 4 - 6/LIGHTS	£
7	SYSTEM 4 - 7/LIGHTS	£
8	SYSTEM 4 - 8/LIGHTS	£
9	SYSTEM 4 - 9/LIGHTS	£
10	SYSTEM 4 - 10/LIGHTS	£

HOW MANY LIGHTS DO I REQUIRE?

As a guide line, we recommend, one light fitting per floor plus one additional light fitting.

Enabling the 1st light fitting to be positioned 500mm from the top of the lift shaft and the final light fitting to be positioned 500mm from the pit floor.

(Please note - this is for guidance only)

TECHNICAL INFORMATION:

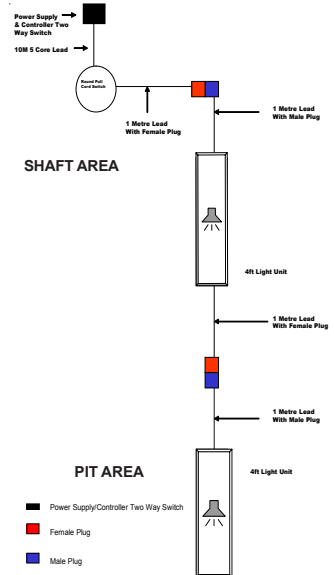
- IP 65 4ft Twin Fluorescent Lights
- Shaft Pull Cord Switch
- All Necessary Fixings
- Drill Bit

NOTE: 3 metre distance between light fitting centres

OPTIONS AVAILABLE ON REQUEST:

- Emergency Light System
- Various Light Options

LAYOUT DRAWING:



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