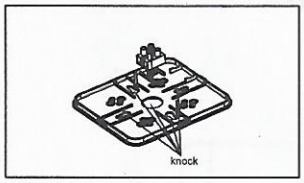
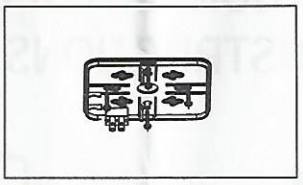
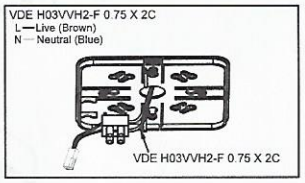
(EMD/S)



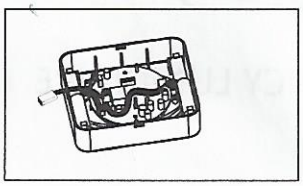
① Open fixture, knock out center hole on back plate.



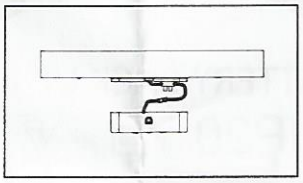
② Install back plate on appropriate ceilling surface.



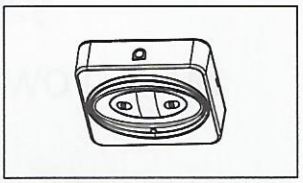
③ Feed the power cable through the knock hole and connect to terminal block on fixture.



④ Connect battery connector.



⑤ Sanp fixture housing ass'y on back plate.
Restore power supply.



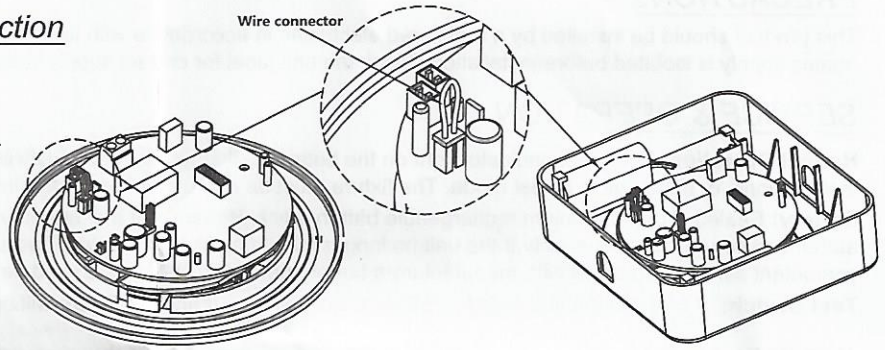
⑥ Press the test switch, indicator will go out, emergency light will light on.

TECHNICAL INFORMATION

Model Number	Input Voltage	Charge Duration	Discharge Duration	Operation	Battery	Power	LED
EMD/1H/AT/M/R EMD/1H/AT/M/S	220-240V~ 50Hz	24h	1 h	Maintained	Ni-Cd,7.2V 800mA	6.5W	3W LED 2pcs
EMD/3H/AT/M/R EMD/3H/AT/M/S	220-240V~ 50Hz	24h	3 h	Maintained	Ni-Cd,7.2V 1000mA	4.8W	3W LED 2pcs
EMD/1H/MT/M/R EMD/1H/MT/M/S	220-240V~ 50Hz	24h	1 h	Maintained	Ni-Cd,7.2V 800mA	6W	3W LED 2pcs
EMD/3H/MT/M/R EMD/3H/MT/M/S	220-240V~ 50Hz	24h	3 h	Maintained	Ni-Cd,7.2V 1000mA	4.5W	3W LED 2pcs
EMD/1H/AT/NM/R EMD/1H/AT/NM/S	220-240V~ 50Hz	24h	1 h	Non-Maintained	Ni-Cd,7.2V 800mA	2.4W	3W LED 2pcs
EMD/3H/AT/NM/R EMD/3H/AT/NM/S	220-240V~ 50Hz	24h	3 h	Non-Maintained	Ni-Cd,7.2V 1000mA	2.4W	3W LED 2pcs
EMD/1H/MT/NM/R EMD/1H/MT/NM/S	220-240V~ 50Hz	24h	1 h	Non-Maintained	Ni-Cd,7.2V 800mA	1.6W	3W LED 2pcs
EMD/3H/MT/NM/R EMD/3H/MT/NM/S	220-240V~ 50Hz	24h	3 h	Non-Maintained	Ni-Cd,7.2V 1000mA	1.6W	3W LED 2pcs

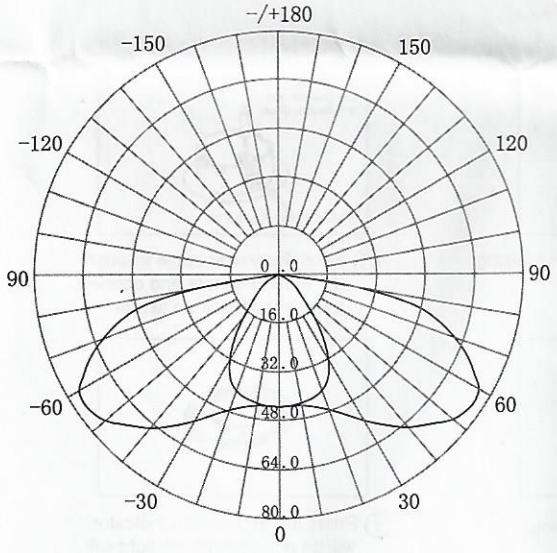
Maintained and Non-Maintained function

- Maintained : Assemble wire connector
- Non - Maintained : Disassemble wire connector

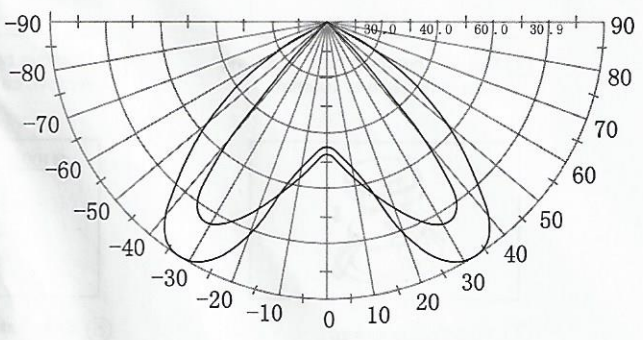


EMD/R EMD/S

PHOTOMETRIC



EMD Narrow Lens (Path Way)



EMD Wide lens (Door Way)