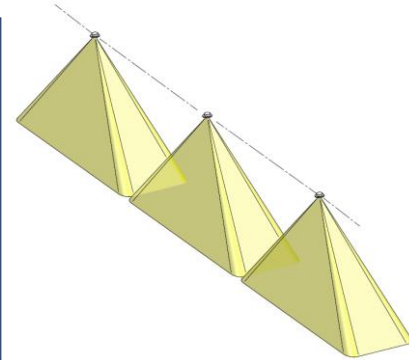
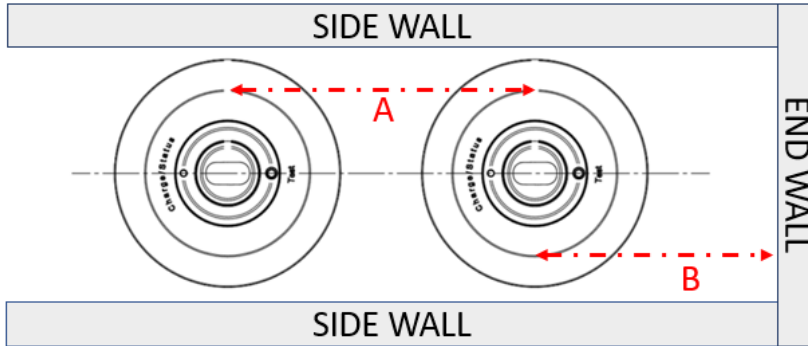


L10™ Corridor Lens Instructions

Make sure to have the Test switch/status LED run along the longest path in the area being illuminated. If installing multiple products, ensure all products are aligned the same with test switch/status LED along the longest path.



LLIFE-RECSP-CL /
LLIFE-SM-WP-CL

Manufacturer recommended spacing table and mounting heights for $\leq 2.5\text{m}$ corridor width, based on direct illuminance calculations (AS/NZS 2293.1); minimum light level of $0.2\text{lx} / 0.5\text{lx avg}$

Mounting Height [m]	2.1	2.4	2.7	3.0	3.3	3.6	4.0	4.5	5.0	6.0	7.0
Fitting to Wall [m] (B)	12.7	13.4	14.3	15.1	16.1	16.2	17.1	17.6	17.6	17.6	17.4
Fitting to Fitting [m] (A)	33	35.5	37.8	40.0	42.0	43.9	46.0	48.5	50.5	50.3	35.8

Note: Spacing for mounting heights higher than 7.0m will depend on number of fittings used as the average of 0.5lx will change. Please discuss your specific requirement with Clevertronics representative.