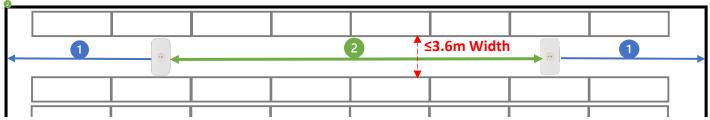
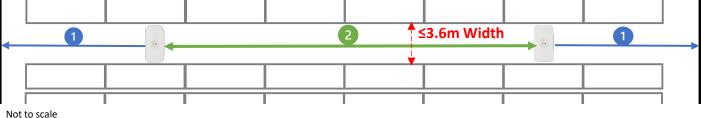
## Lifelight with Warehouse Lens Installation and Application Guide

Designed to maximise emergency lighting coverage in aisles with the least amount of luminaires.



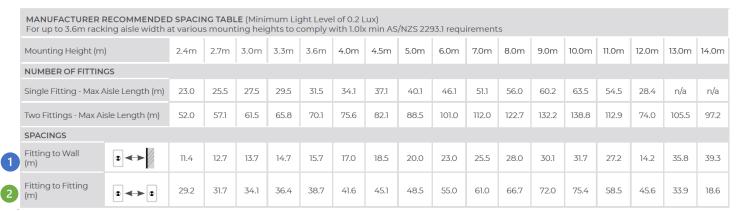


Typical Warehouse Aisle Application for aisle widths up to 3.6m

Maximum Distance between end wall and Warehouse Lens Luminaire.

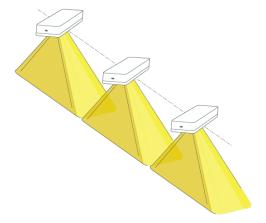
Maximum Distance between two Warehouse Lens Luminaires. (Same height)

## 0.2 LUX TABLE



## 1.0 LUX TABLE

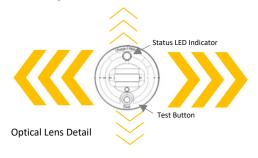
	1.0 LOX TABLE																
		AUFACTURER RECOMMENDED SPACING TABLE (Minimum Light Level of 1.0 Lux) up to 3.6m racking aisle width at various mounting heights to comply with 1.0lx min AS/NZS2293.1 requirements															
	Mounting Height (m)		2.4m	2.7m	3.0m	3.3m	3.6m	4.0m	4.5m	5.0m	6.0m	7.0m	8.0m	9.0m	10.0m	11.0m	12.0m
NUMBER OF FITTINGS																	
	Single Fitting - Max Aisle Length (m)		8.40	9.40	9.40	20.40	21.40	23.40	25.40	26.40	28.40	17.40	9.60	0.00	n/a	n/a	n/a
	Two Fittings - Max Aisle Length (m)		25.70	28.90	11.75	45.90	48.70	52.90	57.40	60.40	65.30	54.00	46.30	n/a	n/a	n/a	n/a
SPACINGS																	
1	Fitting to Wall (m)	•	4.20	4.70	4.70	10.20	10.70	11.70	12.70	13.20	14.20	8.70	4.80	0.00	n/a	n/a	n/a
2	Fitting to Fitting (m)	•••	17.30	19.50	2.35	25.50	27.30	29.50	32.00	34.00	36.90	36.60	36.70	34.10	27.50	15.9	n/a





Orientate the housing to be across the aisle so the lens is inline with pathway to be lit.

Maximum light emitted from the sides of the fitting, less from the ends.





Manufacturers' spacing tables are a guide to assist with placement of the emergency luminaires. IES files are available from our website for Illuminance Calculations Please contact Clevertronics for spacing tables on alternative aisle widths or design support if required.