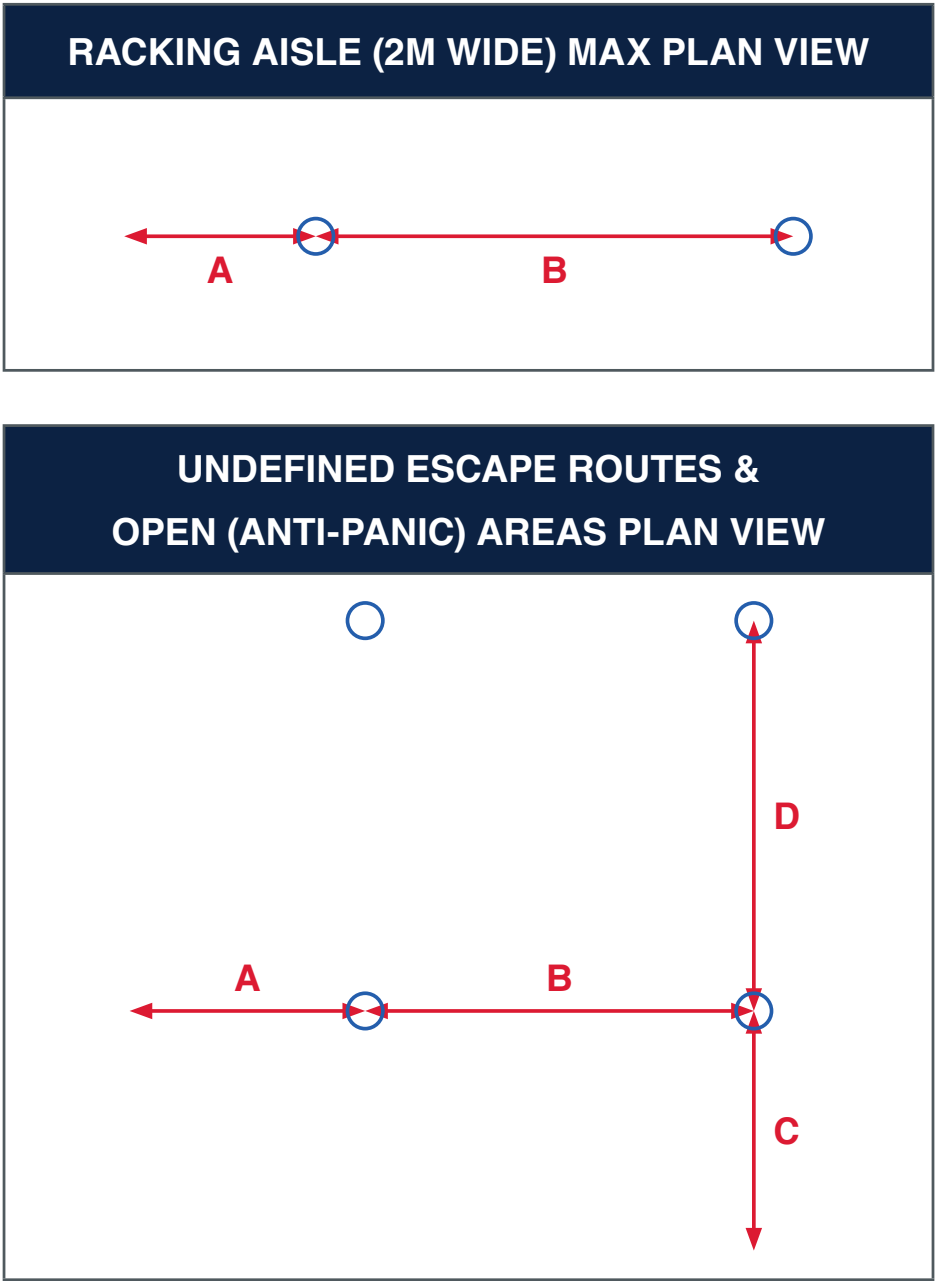


EMERGENCY LIGHTING SPACING TABLE



PRODUCT: ELITE SL | **CODE:** ELSLNM3-C



Luminaire spacing for escape route

MOUNTING HEIGHT	A	B
2.5M	5.0M	11.5M
3.0M	5.0M	12.5M
4.0M	5.0M	13.0M

Spacings calculated to achieve 1.0 lux minimum

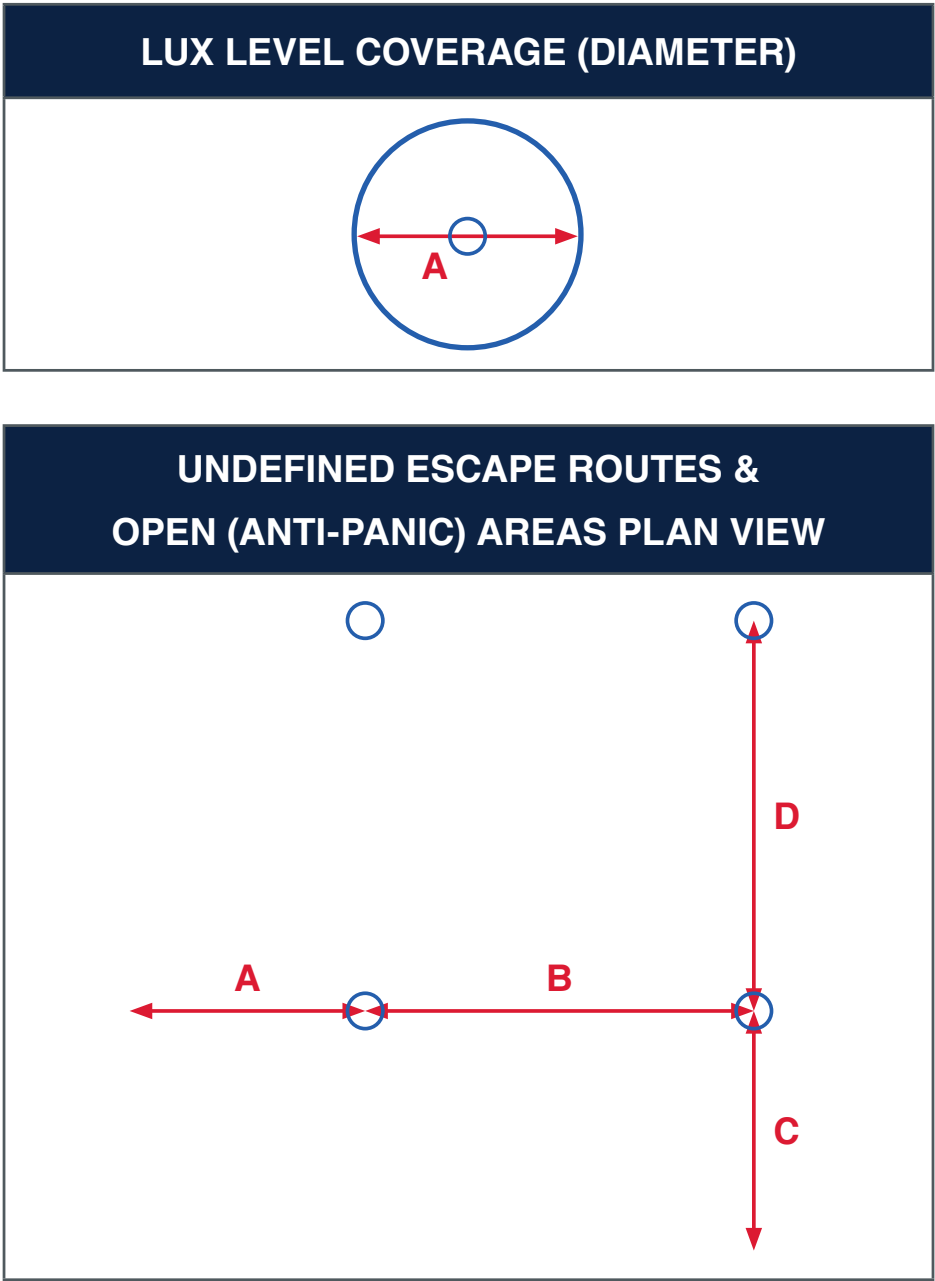
Luminaire is designed for corridor areas
Open area calculation is not applicable

MOUNTING HEIGHT	A	B	C	D
2.5M	N/A	N/A	N/A	N/A
3.0M	N/A	N/A	N/A	N/A
4.0M	N/A	N/A	N/A	N/A

Spacings calculated to achieve 0.5 lux minimum

EMERGENCY LIGHTING SPACING TABLE

PRODUCT: ELITE SL | **CODE:** ELSLNM3-S



Coverage for high risk areas

MOUNTING HEIGHT	5 LUX	15 LUX
2.5M	2.2M	1.4M
3.0M	2.4M	1.6M
4.0M	2.4M	1.4M

Spacings calculated to achieve lux as shown

Luminaire spacing for undefined escape routes & open (anti-panic) areas

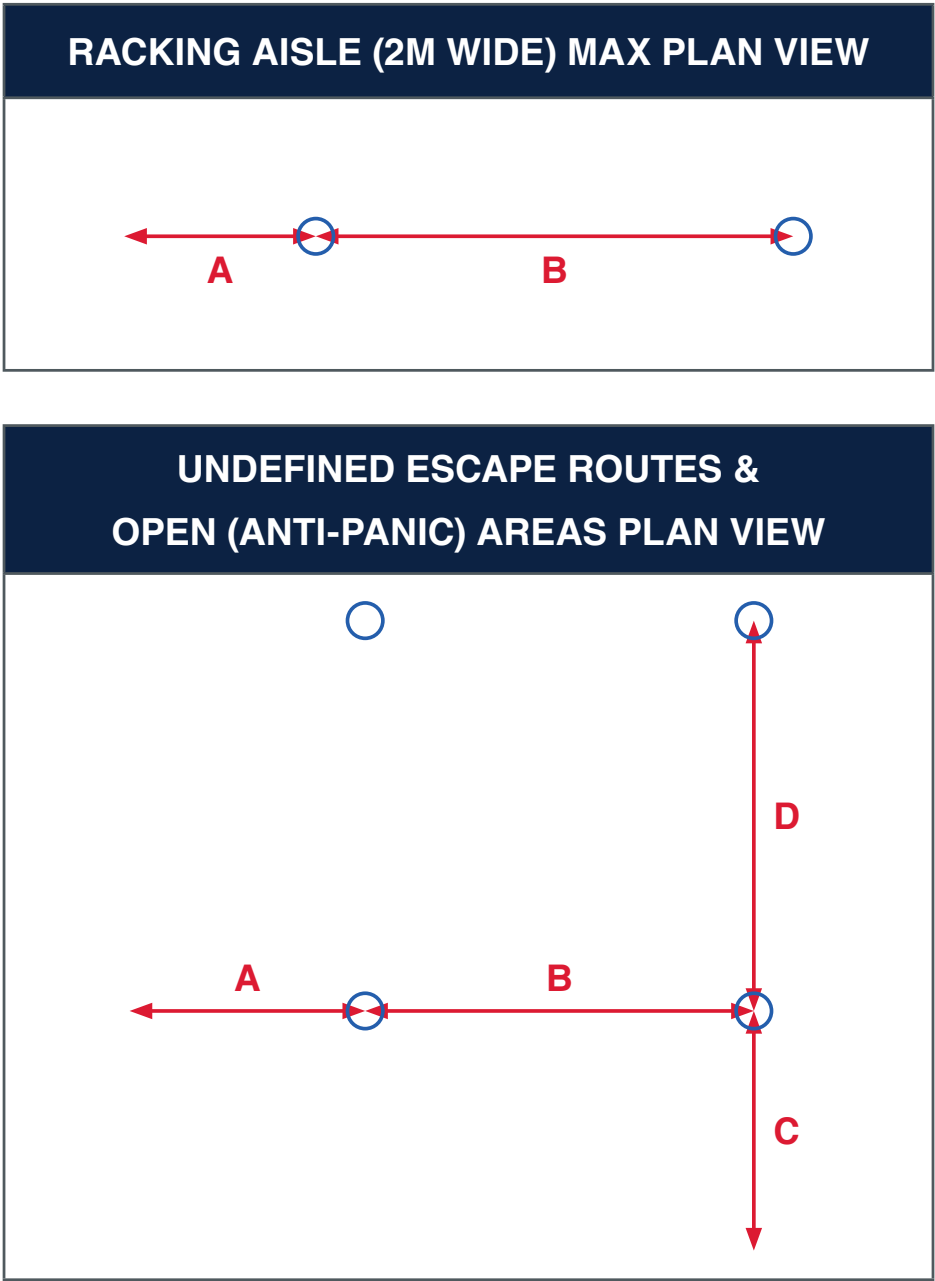
MOUNTING HEIGHT	A	B	C	D
2.5M	1.2M	1.7M	1.2M	1.7M
3.0M	1.1M	1.9M	1.1M	1.9M
4.0M	1.1M	1.9M	1.1M	1.9M

Spacings calculated to achieve 15 lux minimum

EMERGENCY LIGHTING SPACING TABLE



PRODUCT: ELITE SL | **CODE:** ELSLNM3-W



Luminaire spacing for escape route

MOUNTING HEIGHT	A	B
2.5M	4.0M	10.0M
3.0M	3.5M	10.0M
4.0M	3.5M	9.5M

Spacings calculated to achieve 1.0 lux minimum

Luminaire spacing for undefined escape routes & open (anti-panic) areas

MOUNTING HEIGHT	A	B	C	D
2.5M	4.0M	10.5M	4.0M	10.5M
3.0M	4.0M	11.5M	4.0M	11.5M
4.0M	4.0M	13.0M	4.0M	13.0M

Spacings calculated to achieve 0.5 lux minimum