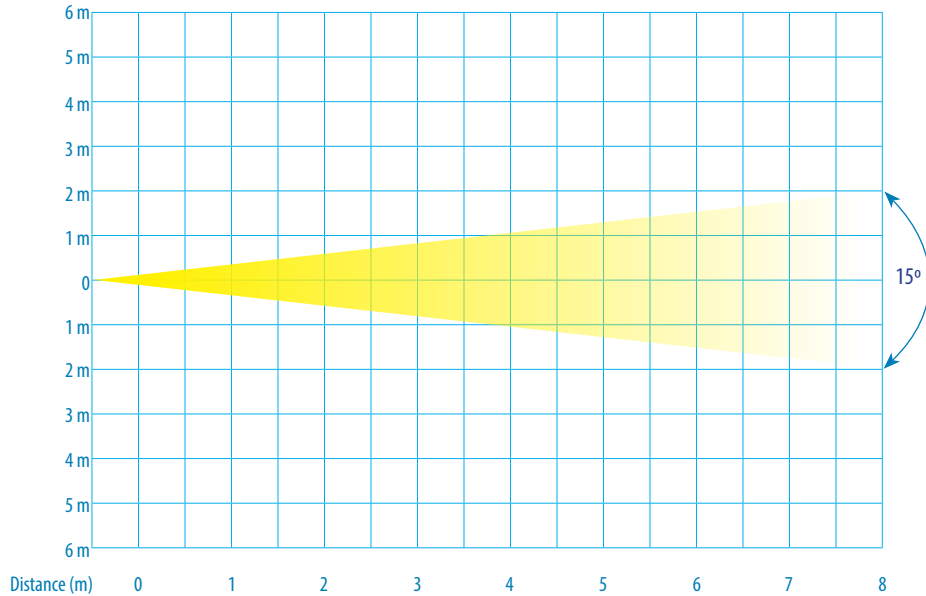


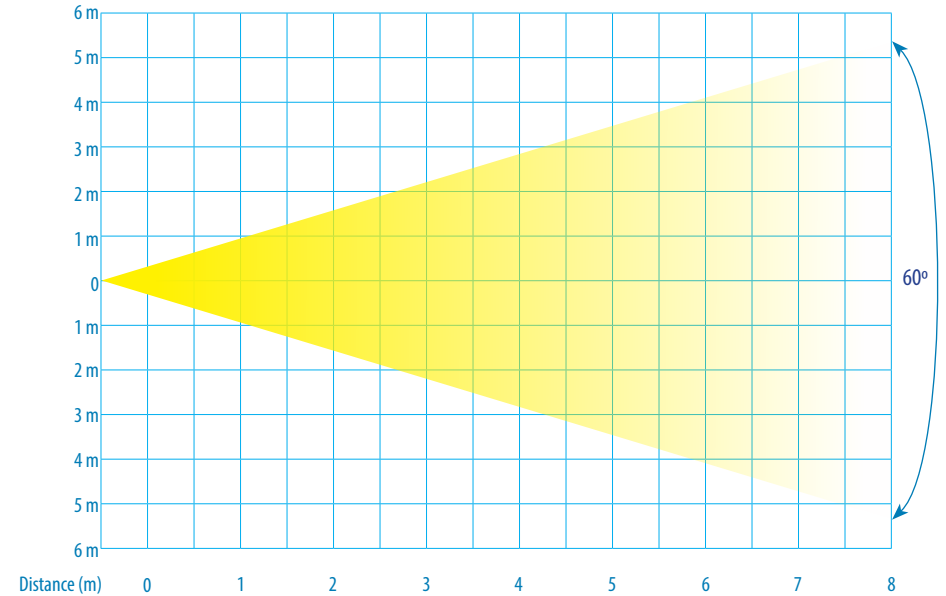
LUX Chart | FR-3200-200 | Triton-Blue

	3.200 k	35.653	9.511	2.396	1.125	618
	4.500 k	38.061	10.717	2.645	1.197	631
Lux	5.600 k	46.272	11.432	2.918	1.315	135



Distance (m)	1 m	2 m	4 m	6 m	8 m
Lens 15°	Lux	Lux	Lux	Lux	Lux
3200°K. CRI: ≥97Ra	35.653 lx	9.511 lx	2.396 lx	1.125 lx	618 lx
4.500°K. CRI: ≥97Ra	38.061 lx	10.717 lx	2.645 lx	1.197 lx	631 lx
5.600°K. CRI: ≥97Ra	46.272 lx	11.432 lx	2.918 lx	1.315 lx	135 lx

	3.200 k	11.325	3.260	841	837	215
	4.500 k	13.621	3.605	870	431	220
Lux	5.600 k	13.356	3.713	937	490	258



Distance (m)	1 m	2 m	4 m	6 m	8 m
Lens 60°	Lux	Lux	Lux	Lux	Lux
3200°K. CRI: ≥97Ra	11.325 lx	3.260 lx	841 lx	837 lx	215 lx
4.500°K. CRI: ≥97Ra	13.621 lx	3.605 lx	870 lx	431 lx	220 lx
5.600°K. CRI: ≥97Ra	13.356 lx	3.713 lx	937 lx	490 lx	258 lx



TRITON BLUE

Triton Blue - www.triton-blue.com.

Triton Blue is a brand of Siluj Iluminación S.L. | Calle La Raya 110, P.I. Trabajo del Camino, 24010 León, Spain. - Tfno: +34 987 261 335 - info@siluj.com
The color and images contained in this brochure are not necessarily representative of actual colors. Specifications are subject to change without notice.

