

robotic

ROBOTIC is distinguished by the original shape of a flat spotlight mounted on a vertical arm in the shape of a straight tube. A characteristic feature of this luminaire is the adjustable lamp head, which can be rotated around its axis and moved up or down within the range of 80 degrees. With so many options, Robotic is often chosen for demanding private interiors, where precise control of light sources in various configurations is required. An additional advantage is the possibility of mounting the luminaire on the rail, which enables moving the spotlight along a straight line. Robotic offers a retrofit QR111 or edge. LED module with 2700K, 3000K or 4000K (CRI98) colour temperature.



robotic NT / ad 3F



robotic R1 ad 3F

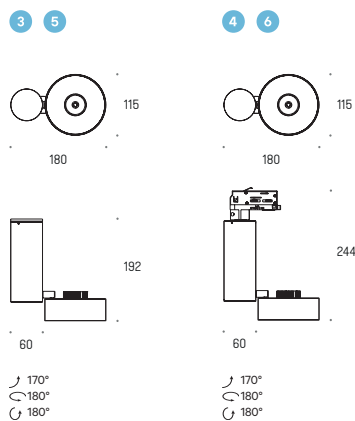


robotic R1 NT

Model		On-Off	Switch Dim	DALI2	PhaseCut	Black	White	Mixed	CR198 2700K	CR198 3000K	CR198 4000K	Spot 13°	Medium 32°	Wide 48°	Spot 18°	Medium 35°	Wide 55°
						.02	.03	.99	.927	.930	.940	.S	.M	.W	.S	.M	.W
Robotic	⊕																
1 R1 QR111	1x 0-50W G53 QR-LP 111	2.0123				•	•	•									
2 R1 AD 3F QR111	1x 0-50W G53 QR-LP 111	7.0139				•	•	•									
3 R1 edge.LED	1x 8W 510lm	2.0708	2.2623	2.1701	2.1687	•	•	•	•	•	•	•	•	•			
4 R1 AD 3F edge.LED	1x 8W 510lm	7.0710	7.2624	7.1703	7.1689	•	•	•	•	•	•	•	•	•			
5 R1 edge.LED	1x 15W 1200lm	2.0709	2.2625	2.1702	2.1688	•	•	•	•	•	•				•	•	•
6 R1 AD 3F edge.LED	1x 15W 1200lm	7.0711	7.2626	7.1704	7.1690	•	•	•	•	•	•				•	•	•



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details subject to change.