

Matrix is a recessed LED luminaire consisting of one or two LED spot units. The LED spot units are fully directional and may be tilted up to 45° from the vertical axis. The lightsource is a 15W LED reflector lamp delivering warm white light with a colour rendering index (CRI) of 85. The 111mm optical reflector provides a powerful bundle of 24° and 3600cd (equivalent with the lumen output of a 35W AR111 halogen lamp). The LED lightsource has a life time of 20.000 hours at 90% lumen maintenance. Lamps are easily replaceable from the front. The luminaire has a matte white painted bezel with a matte black painted interior. Can be easily mounted using the quick-click system.

Due to constant improvements of our LED performances, the light output is constantly updated in the specification sheets on our website.

Design: Team Atomis, 2010



Matrix square 195

code	colour	W	lamp flux(lm)	K	RA(CRI)
45.020	white	2x15W (24°)	2x530	2800	85
Including integral LED driver					
LEDs have a correlated colour temperature (CCT) of 2800K					

