https://exaktor.com/en/product/ymir-g2-ip54/



- Adjustable wattage and color temperature
- Two different sizes



Ymir G2 IP54 is a glare-free downlight in two sizes, 6" or 8" with different luminous fluxes. The luminaire is salt tested to withstand outdoor environments and can be installed both indoors and outdoors in environments such as entrance ceilings, eaves or wet rooms. Enclosure class IP54 from below when installed recessed in the ceiling. The driver and back of the luminaire are IP20 but classified for outdoor use. Flex means that the luminaire has adjustable power in three positions and adjustable color temperature 3000K, 4000K or 5700K. The luminaire is delivered with a reversible junction box and strain-relieved driver. Ymir G2 IP54 is mounted recessed in suspended ceilings with a thickness of up to 25mm, hole 6" = 160-170 mm and for 8" = 200-210 mm.



Variations

E-number	Product name	Max. system power (W)	Lumen (Im)	Colour temperature (K)	Mått (LxWxH/D, mm)	Colour	Ambient temperature (°C)
7476955	YMIR G2 OUT FLEX 8"	29	1800 - 3150	3000 - 5700	-x-x45	White	-20 - 30
7476954	YMIR G2 OUT FLEX 6"	29	1750 - 3100	3000 - 5700	-x-x45	White	-20 - 30

