Raider



A recessed adjustable spotlight that provides superior light control. Its Precision Aiming System offers 350-degree rotation with a 60-degree tilt; 10 degrees more flexibility than its aluminium counterpart. Its customisable diameter covers any existing hole size up to 300mm in diameter without secondary plates or rings. 3D printed from biopolymer, it includes a COB LED module, 4 different beam angle reflectors, and a remote electronic driver. Designed to be circular, Raider uses a modular design, so it is fully serviceable and upgradable. As part of the buy-back scheme, it can be returned to us at end of life when 79% of it can be reused or recycled.

Colours	Light Source	Variations
White, Black and Grey Special colours and textures available	COB LED module CRI90; 2700, 3000, 3500 and 4000K CRI98; 3000 and 4000K Food; 2400K (Bakery)	None
Materials	Installation	Driver
Housing made from GreenTEC PRO (Colours)	Recessed	On/Off, DALI, Phase Cut Dimming and Casambi
Reflectors	Max Power	Standard Measurements
15, 25, 40 or 60-degree	27w	Cut-out Ø150
Max Lumens	Luminaire Lumens/Watt	
2925	Up to 152	96



