



D R O P

simon

Drops of light fall on different surfaces, creating customised compositions that define spaces. Drop highlights the essential details.





D R O P



COMPACT DESIGN

Custom optical design and an innovative module connection system allows us to stick to the essentials and reduce size to create a powerful luminaire.

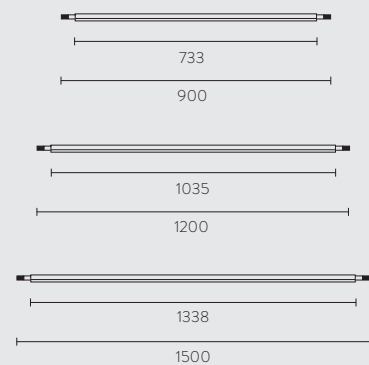




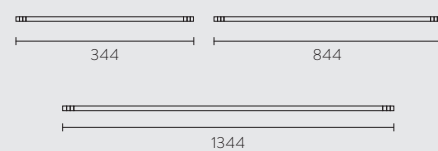
SUBTLE ACCENTS

Drop can rotate in any direction using integrated guidance mechanisms. These drops of light fall onto different supports, subtly combining so that their beams are directed at the elements you want to accentuate.

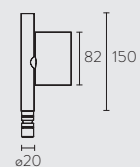
Light modules



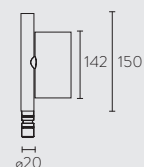
Blind sections



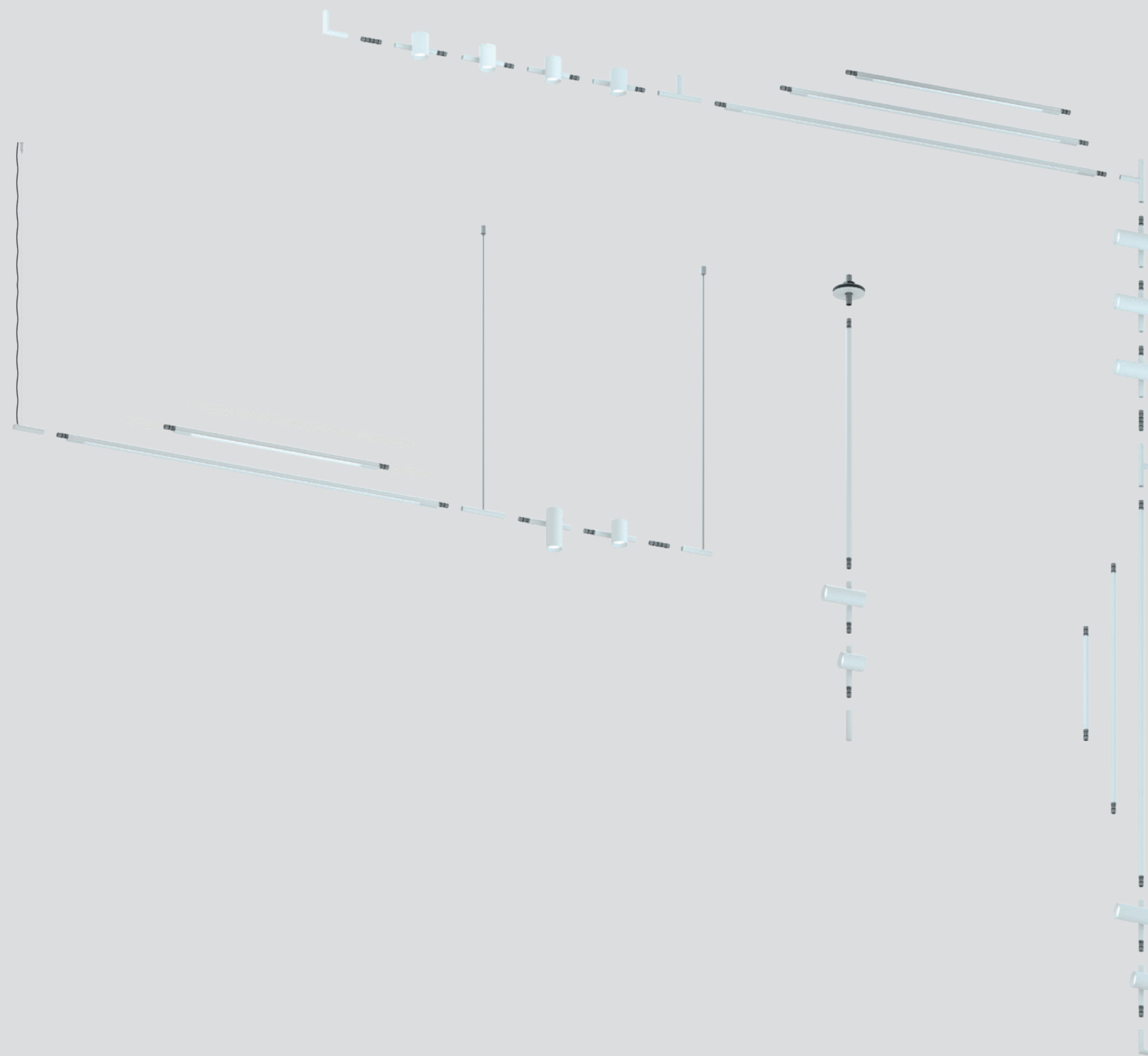
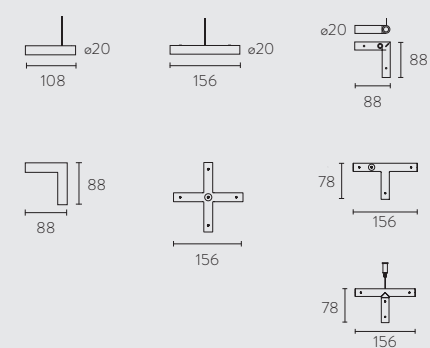
Drop Mini



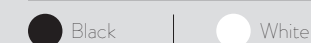
Drop



Accessories



Finishes:



PRODUCT COLLECTION

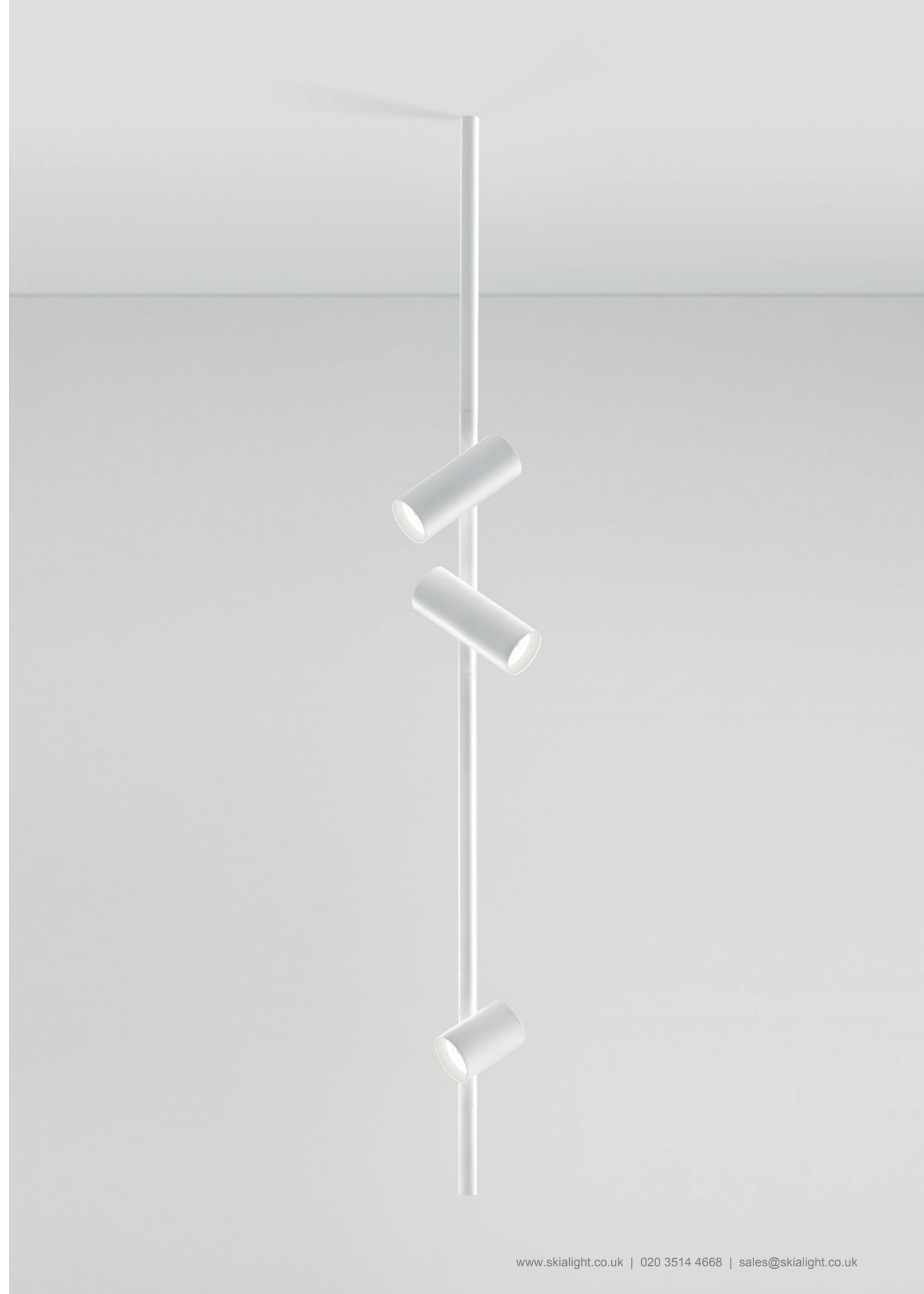


Drop is a configurable system that combines spotlights and structural elements to create luminaires that offer accent lighting possibilities where needed, transforming it into a constructive element of the projected architectural concept.

DROP CEILING

The light comes from overhead and extends naturally.

D R O P



D R O P

DROP IN SLIM SYSTEM

Drop used in Slim System, integrating into freely composed structures that combine direct and indirect light, uniformly or specifically, alongside blind sections that let us move the light to any area and space.



D R O P

DROP WALL-MOUNTED

Converts vertical surfaces into supports
used to direct the light.





PERSONALISATION LIGHT

The available optics, with varying apertures, allow a precise projection distance to reach the desired effect. In compositions made from diverse modules that incorporate one-to-one DALI gear, we can control and adapt lights individually, and turn each individual luminaire on and off or dim it. There are also versions with an on-board dimmer and 0-10 V dimming.



Depending on the setting and the desired tone, we can choose between warm or cool lighting. Excellent colour rendering (CRI 90) avoids distortions in the perception of colours and textures.

● 2700 K ● 3000 K
● 4000 K