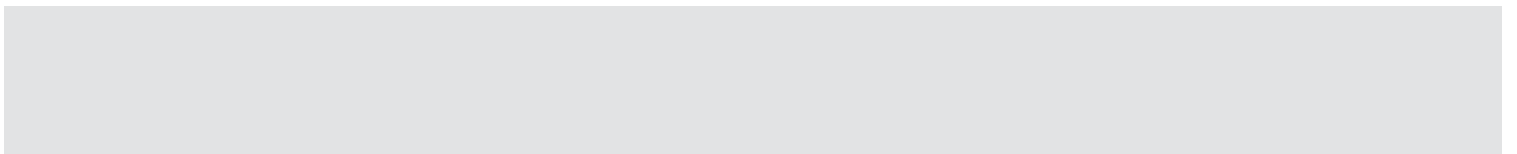
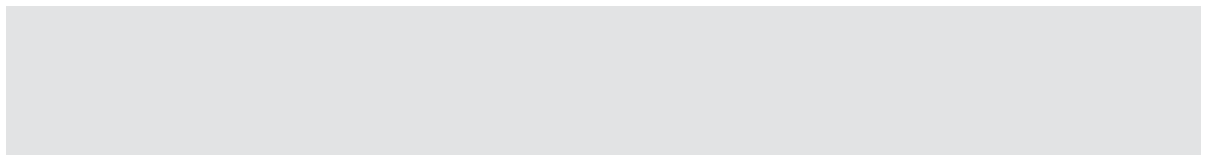
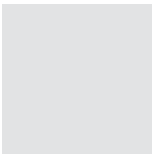
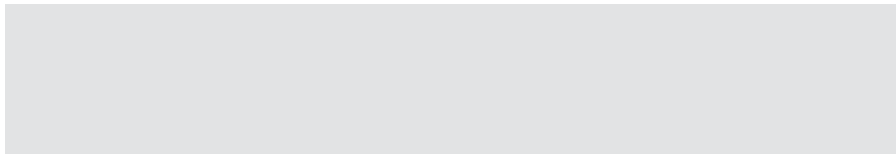
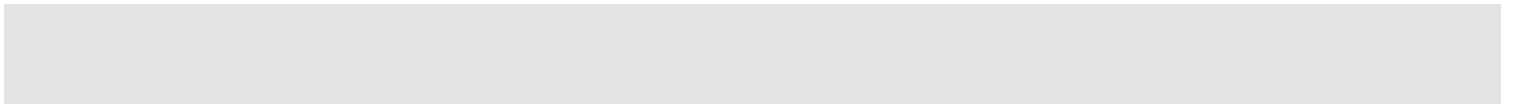
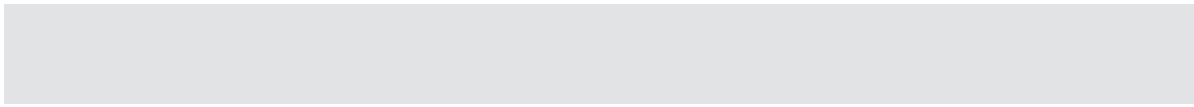
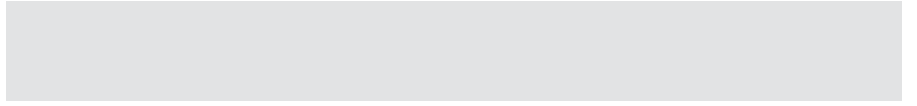
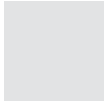


whitegoods



inter•lux



whitegoods

Our Philosophy

- Reduction of detail.
- Seamless architectural integration.
- Logical, modular systems and families of products.
- Ease of specification, installation and maintenance.

Whitegoods sets the standard for minimal lighting.

Our modular system allows you to create a harmonious environment with unrivalled flexibility.

Fully integrated systems solutions which can be tailored specifically to your needs.



A range of luminaires with one unified style:

Plaster-in: recessed and completely trimless, for total integration with architecture.



Bezel: recessed luminaires with a traditional bezel trim and minimum visual impact.



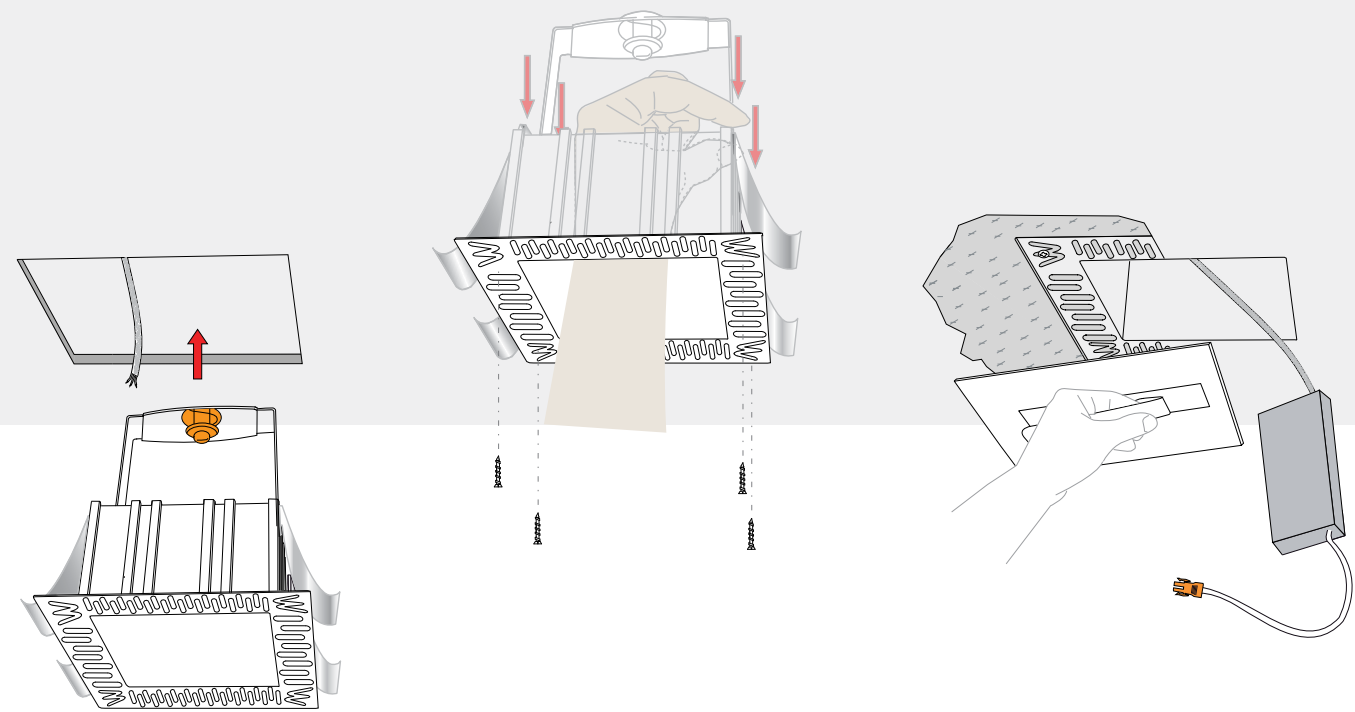
Surface: dedicated for solid ceiling, wall or architectural surface with little or no recess depth.



Suspended: to compliment surface or recessed fitting where the ceiling height of a space changes but a continuous plane of light is required.

Tailored: fully integrated systems which can be tailored in size specifically to the architecture.

Trimless “Plaster-in” detail



- ①

The required hole is prepared in the mounting surface. The electrical supply cable(s) are pulled through the ceiling hole and the opening in the frame to be connected into the removable junction box.
- ②

The mounting frame is attached to the ceiling by mounting clips inserted above the ceiling. The frame is then fastened with screws. The removable junction box is inserted through the frame and clicked in via the keyhole slot/screw.

The patented plaster trim detail ensures that you will never see cracking around Whitegoods plaster-in fixtures.
- ③

The frame can then be integrated into the ceiling with the 'tape-and-joint' method, or simply with a traditional plaster finish.

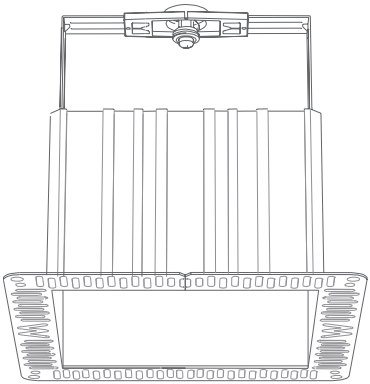




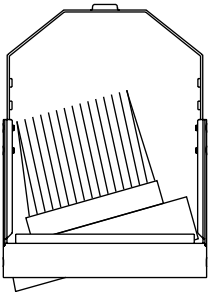
Lighting which can evolve with your space. We don't know what benefits future technologies will offer us. However, with the Whitegoods modular installation philosophy, you can have flexibility you need now, as well as allowing for the technology of the future.

The Whitegoods installation Housing (plaster-in or bezel) will accept any of our inserts. Therefore, the specifier or end user can change their mind and swap light source whenever they like. Moreover, a downlight Insert can be swapped for a directional gimbal Insert. Ideal for a truly multi use, flexible, and future proof space.

plaster-in frame

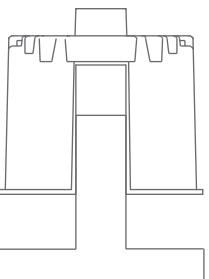


gimbal insert



Click

downlight insert



or



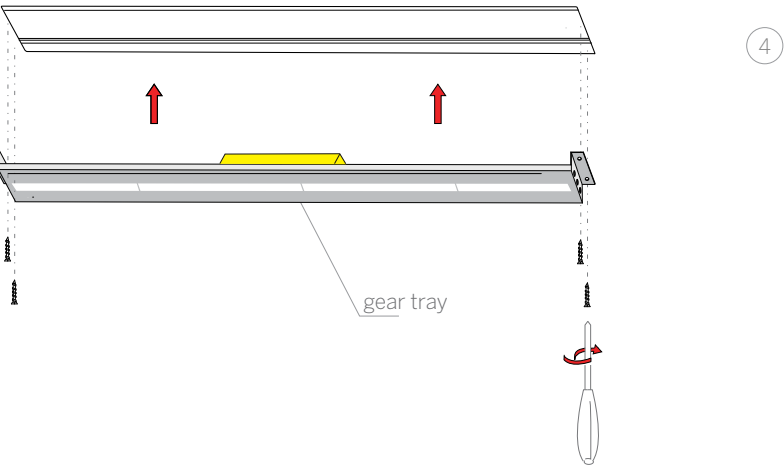
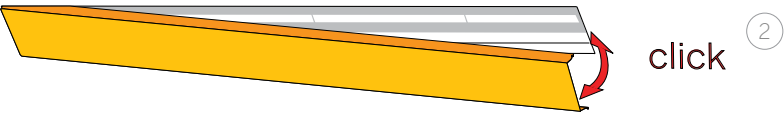
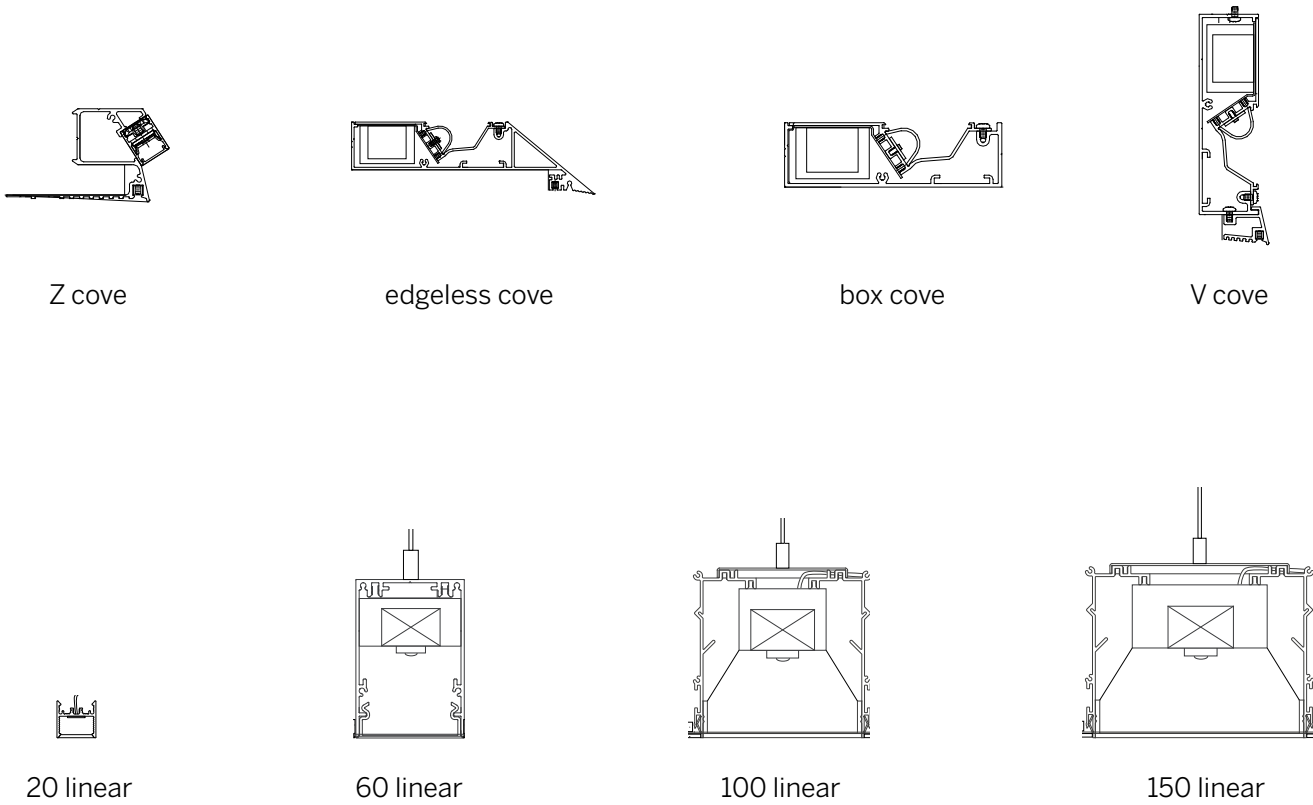
modular design

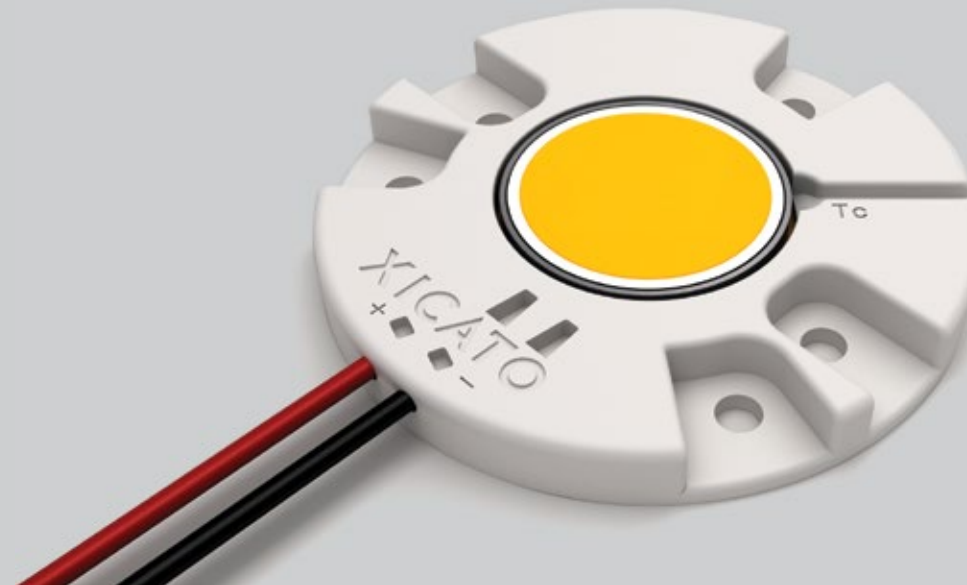
All Whitegoods Coves and Linears are designed with two distinctive components: Housing to integrate into the architecture and Gear Tray to hold the electrical assembly. This allows the Housings to be engineered and shipped ahead of the Gear Trays and provides consistent performance across the entire line.

easy installation and maintenance

Having the Housing designed for the specific ceiling or wall type, allows easy installation on the jobsite. With the modular Gear Tray, the electrical components are easily installed as well as removed for maintenance.

Whitegoods: minimal, practical, functional.





CV2 Advantages

- Field replaceable boards for sustainability
- Available in any continuous length to accommodate exacting installations
- Multiple wattages and lumen output for maximum flexibility within any application
- Four (4) standard color temperatures from 2700K-4000K
- Compatible with all common dimmer and control standards such as 0-10V, 3-wire, forward-phase with neutral, ELV, DALI and DMX
- High efficiency design delivers more lumens per watt
- Used throughout Whitegoods Cove and Linear products for color and performance consistency
- 5-year warranty

XICATO Advantages

- Sustainable design; long life and field replaceable led engine
- High efficiency performance: 100+ lumens per watt
- Best in class color consistency: 1x2 MacAdam Ellipses
- Color temperatures to match Whitegoods Linears and Coves: 2700K/3000K/3500K/4000K
- Excellent color rendering: 80+ and 95+ CRI
- High output lumen packages from 1300-4000 lumens
- Full range dimming using widely available drivers
- 5-year warranty

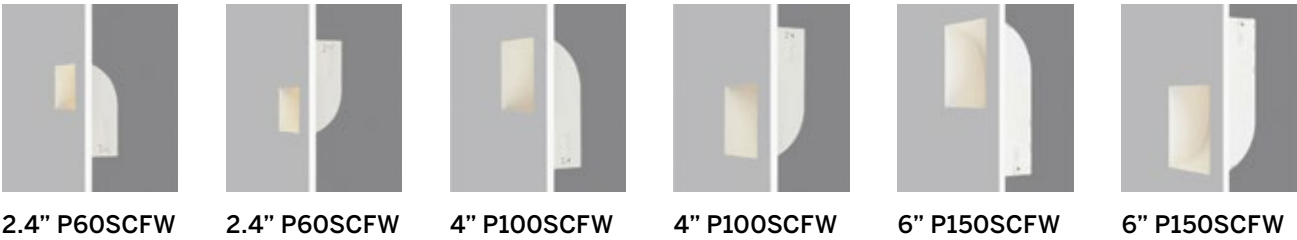
plaster-in family

“trimless” for absolute minimal visual impact

downlights



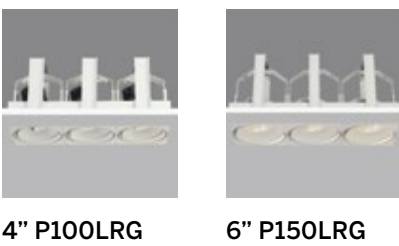
ceiling / floor wash



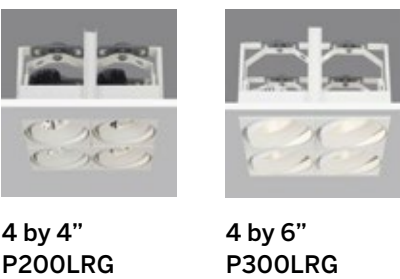
directional downlights / gimbals



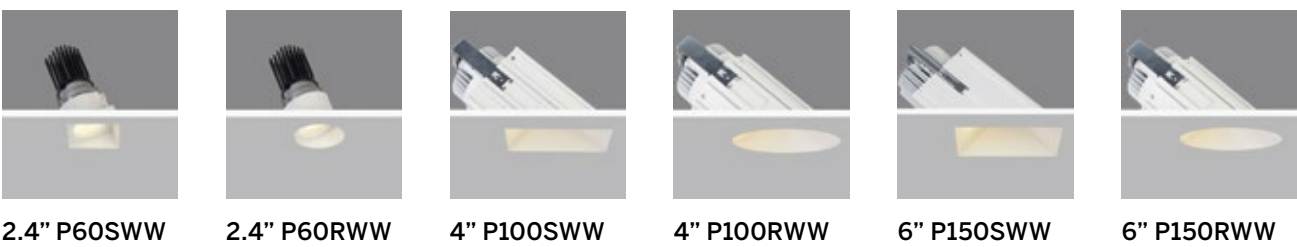
linear gimbal



square gimbal



wallwash



bezel family

“trim” for modular ceiling systems

downlights



directional downlights / gimbals



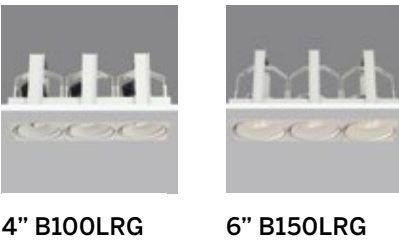
wallwash



ceiling / floor wash



linear gimbal



square gimbal



linear family

trim or trimless for absolute minimal visual impact

linear recessed



0.7" P20LDL 2.4" P60LDL 4" P100LDL 6" P150LDL



0.7" B20LDL 2.4" B60LDL 4" B100LDL 6" B150LDL

linear suspended



0.7" S20LDL 2.4" S60LDL 4" S100LDL 6" S150LDL

linear surface



0.7" SM20LDL 0.7" UC20LDL 2.4" SM60LDL 4" SM100LDL 6" SM150LDL

cove family

“trimless” for absolute minimal visual impact

linear coves



Edgeless Cove Mini Edgeless Cove Edgeless Nose Edgeless P Nose Box Cove



Mini Box Cove V Cove Z Cove Mini Z Cove



60 Series

2.4 inch family



60 Series



2.4" trimless



2.4" square recessed downlight
P60SDL



2.4" round recessed downlight
P60RDL



2.4" square recessed directional downlight
P60SDDL



2.4" round recessed directional downlight
P60RDDL



2.4" square recessed wallwash
P60SWW



2.4" round recessed wallwash
P60RWW



2.4" ceiling wash
P60SCFW



2.4" floor wash
P60SCFW



2.4" linear recessed luminaire
P60LDL



2.4" linear mounted luminaire
SM60LDL



2.4" linear suspended luminaire
S60LDL

2.4" trim



2.4" square recessed downlight
B60SDL



2.4" round recessed downlight
B60RDL



2.4" square recessed directional downlight
B60SDDL



2.4" round recessed directional downlight
B60RDDL



2.4" square recessed wallwash
B60SWW



2.4" round recessed wallwash
B60RWW



2.4" ceiling wash
B60SCFW



2.4" floor wash
B60SCFW



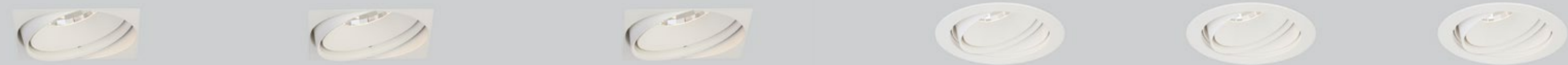
2.4" linear recessed luminaire
B60LDL

100 Series

4 inch family



100 Series



4” trimless

	4” square recessed downlight P100SDL		4” round recessed downlight P100RDL
	4” square recessed directional gimbal P100SRG		4” round recessed directional gimbal P100RRG
	4” square recessed wallwash P100SWW		4” round recessed wallwash P100RWW
	4” ceiling / floor wash P100SCFW		4” linear recessed luminaire P100LDL
	4” linear surface luminaire SM100LDL		4” linear recessed multiple gimbal P100LRG
	4 by 4” recessed multiple gimbal P200LRG		4” linear suspended luminaire S100LDL

4” trim

	4” square recessed downlight B100SDL		4” round recessed downlight B100RDL
	4” square recessed directional gimbal B100SRG		4” round recessed directional gimbal B100RRG
	4” square recessed wallwash B100SWW		4” round recessed wallwash B100RWW
	4” ceiling wash B100SCFW		4” floor wash B100SCFW
	4” linear recessed luminaire B100LDL		4” linear recessed multiple gimbal B100LRG
	4 by 4” recessed multiple gimbal B200LRG		

150 Series

6 inch family



150 Series



6” trimless



6” square recessed downlight
P150SDL



6” round recessed downlight
P150RDL



6” square recessed directional gimbal
P150SRG



6” round recessed directional gimbal
P150RRG



6” square recessed wallwash
P150SWW



6” round recessed wallwash
P150RWW



6” ceiling / floor wash
P150SCFW



6” linear recessed luminaire
P150LDL



6” linear surface luminaire
SM150LDL



6” linear recessed multiple gimbal
P150LRG



4 by 6” recessed multiple gimbal
P300LRG



6” linear suspended luminaire
S150LDL

6” trim



6” square recessed downlight
B150SDL



6” round recessed downlight
B150RDL



6” square recessed directional gimbal
B150SRG



6” round recessed directional gimbal
B150RRG



6” ceiling wash
B150SCFW



6” floor wash
B150SCFW



6” linear recessed luminaire
B150LDL



6” linear recessed multiple gimbal
B150LRG



4 by 6” recessed multiple gimbal
B300LRG

20 Series

large panels

0.7" linear family



0.7" linear recessed plaster-in luminaire
P20LDL



0.7" linear recessed bezel luminaire
B20LDL



0.7" linear surface luminaire
SM20LDL



0.7" linear suspended luminaire
S20LDL



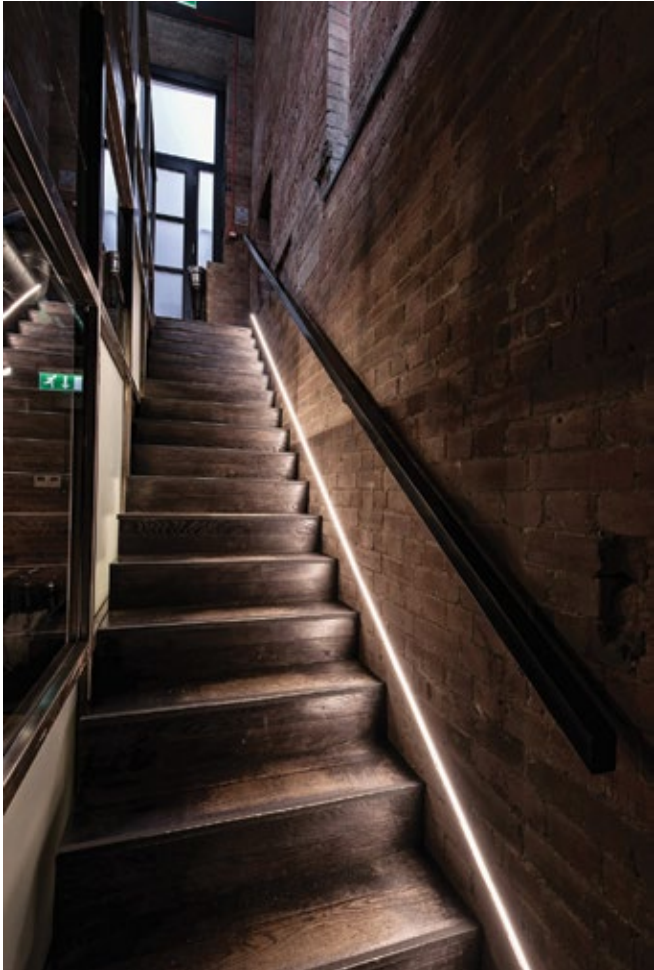
0.7" linear under cabinet luminaire
UC20LDL



Large panel plaster-in luminaire
PLP



Large panel bezel luminaire
BLP



Coves



Edgeless Cove
Shallow uplight with knife edge ceiling treatment



Edgeless Nose
Pre-painted, non-illuminated knife edge detail



Box Cove
Indirect for surface mount or direct wall mount



V Cove
Perimeter wallwash with hidden source and knife edge detail for both gypsum and tile ceilings



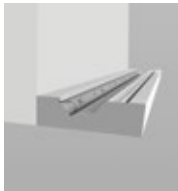
Mini Z Cove
Miniature continuous perimeter light with knife edge detail



Mini Edgeless Cove
Minimal sized uplight with knife-edge detail



Edgeless P Nose
Field-Plaster and paint finished, non-illuminated



Mini Box Cove
Reduced size for surface or wall mount uplight



Z Cove
Continuous perimeter light with knife edge detail



