

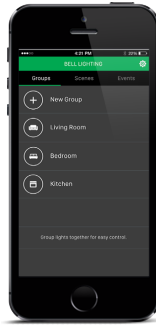


Smart LED Downlight

- Bluetooth connected Smart Downlight
- Dimmable 100% - 10%
- 30/60/90 minutes certified firestay
- Tunable white 2200K - 6300K
- Includes white and satin magnetic bezels
- IP65 as standard
- Part B / C / E compliant
- Dimmable
- Part L compliant
- Insulation coverable (IC rated)

FREE
BELL Smart Connect App
for Android and IOS

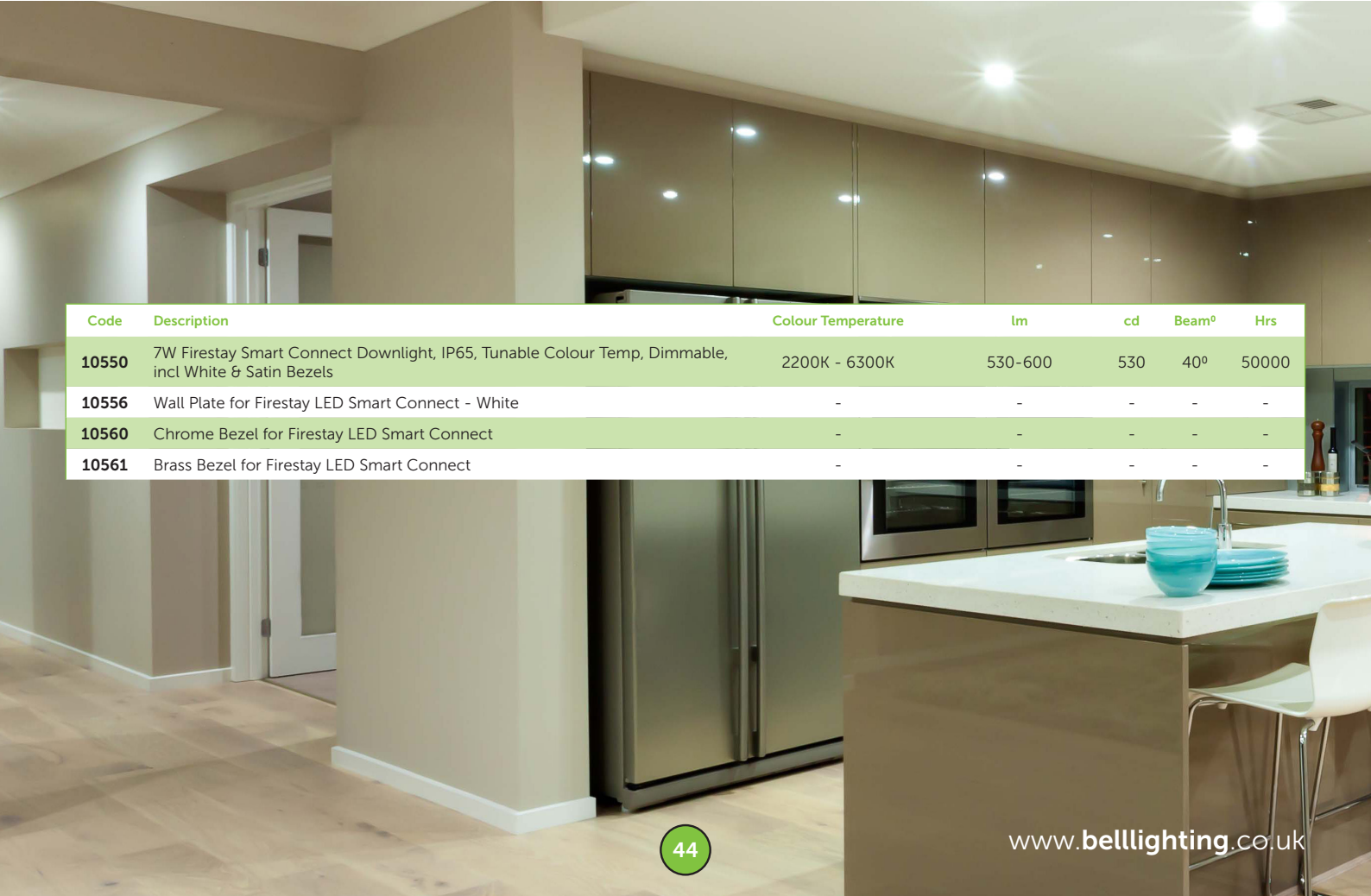
Optional slim profile
designed wall plate



NEW

Easy Fit Magnetic Bezel

Works with BELL Smart Connect App



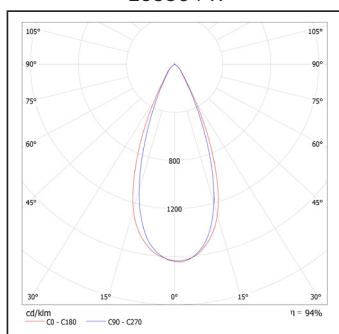
Code	Description	Colour Temperature	lm	cd	Beam°	Hrs
10550	7W Firestay Smart Connect Downlight, IP65, Tunable Colour Temp, Dimmable, incl White & Satin Bezels	2200K - 6300K	530-600	530	40°	50000
10556	Wall Plate for Firestay LED Smart Connect - White	-	-	-	-	-
10560	Chrome Bezel for Firestay LED Smart Connect	-	-	-	-	-
10561	Brass Bezel for Firestay LED Smart Connect	-	-	-	-	-



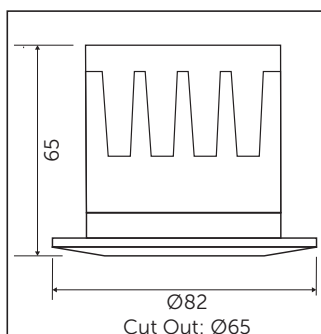
Technical Specification

Data	
Construction	Aluminium
Driver	BELL
LED Chip	Sharp
IP Rating	IP65
Operating Temp	-5°C to +35°C
Input Voltage	220 - 240V
Power Factor	> 0.9
CRI	85 - Exceeds EU standard of Ra 80 for Colour Rendering Index
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio

10550 7W



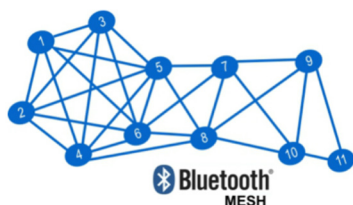
10550



Log on to the BELL Lighting YouTube channel for further details, or scan the code opposite.

Bluetooth Mesh Technology

Mesh is a network topology used for establishing many-to-many (m:m) device communications. The mesh topology available on Bluetooth enables the creation of large-scale device networks and is ideally suited for control, monitoring, and automation systems where tens, hundreds, or thousands of devices need to reliably and securely communicate with one another.



Use the BELL Smart Connect App to:

- Group lights in any configuration.
- Dim and change colour temperature.
- Create Scenes to store preferred settings, dim lounge lights to watch a movie.
- Set Events, turn the lights on and off when you are away from home, or wake you up by slowly increasing the brightness of selected lights.



¹ Exceeds EU standard of 70 for Lumens Maintenance Ratio
² Exceeds EU standard of RA 80 for Colour Rendering Index
³ Subject to terms & conditions (Contact Customer Service)