

Polycarbonate housing - Steel cable + standard ceiling attachment



Frame option code: SS1-2-



1 Using a suitable fixing for the ceiling type, secure the brass holder to the ceiling substrate.

2 Feed the cable through ceiling cap and into brass cable clamp securing with grub screw. Thread cap over the brass holder concealing the fixture.

3 Feed cable into panel clamp securing in position with the upper grub screw, clamp the polycarbonate frame by locating and securing the lower grub screw into the rebated channel.

Polycarbonate housing - Steel cable + suspended ceiling attachment



1 Simply position the ceiling grid clip in the desired location, twist and lock in place onto the ceiling grid.

2 Locate disc cover over the ceiling grid clip, securing in position by threading the cable clamp onto the ceiling grid clip. Feed cable into clamp through the entrance boss, cable adjustment can be made by pressing the entrance boss.

3 Feed cable into panel clamp securing in position with the upper grub screw, clamp the polycarbonate frame by locating and securing the lower grub screw into the rebated channel.



Frame option code: SS1-3-