



C382 LINEAR

Plastic 2000mm

Quicklink: Q6E30

General

Colour	White
Construction	Plastic - Purotouch

Dimensions

Height	140mm
Length	2m
Width	50mm

This modern profile allows you to effortlessly integrate indirect LED lighting into your interior. Combine it with the other L3 profiles (C380, C381, C383) for an interplay of light and shadow. Designed by Orio Tonini. Moisture & Impact Resistant Lightweight Purotouch

These covings conceal LED indirect light and allow the creation of subtle lighting effects. All covings will bring warmth to a room, and take away the harshness of a single central pendant light fitting. Compact LEDs are easy to install, cost little to run and have a long life whilst being environmentally friendly.

LEDs come in a variety of colour temperatures from warm white to cool white also RGBW for a full range of colour choices.

All Cornice Moulding Extrusions are lightweight and can be installed using strong glue - see below for details and download the installation guide for further information.

1. Install Cornice Moulding Extrusion using DecoFix Hydro Adhesive FDP700, no need for screws or pins.
2. One tube of DecoFix Hydro Adhesive FDP700 will fit between 3-4 two metre lengths of each extrusion.
3. Best practice on cleaning off overspill along lengths is to leave the glue in place until the following day, then with a Stanley Blade cut a small piece and simply peel off all exposed residue.
4. Failure to use DecoFix Extra Adhesive FX210 as a joint adhesive will result in shrinkage, and light coming through joints.
5. Use DecoFix Extra Adhesive FX210 on all butt and mitre joints.
6. Leaving excess DecoFix Extra Adhesive FX210 for an hour before wiping of the overspill (removal before that time may result in gaps with light shining through on joints).
7. Remove the overspill with a decorators trowel or spatula. Then wipe back with acetone or Industrial wipes.



8. Do not use fingers as the glue can leave a black stain on skin.

All products have a matte primed surface, they are ready to paint. We advise to use water-based paint, and in case another type of finishing is used, we recommend prior testing. We are not responsible for the result after manipulation.

