



SYDNEY

Field Curve-able Fixtures



BIRCHWOOD
lighting

Ability: defined as 'competence in doing'

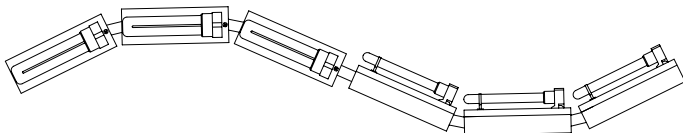
SYDNEY Field Curve-able Fixtures deliver smooth and endless illumination with the benefits of simple on-site adjustability, zero socket shadow, various light sources and excellent performance. SYDNEY defines ability by getting the job done.

Patented field-curving telescoping connectors allow for completely flexible installation along with tool-less adjustable spacing in any orientation: radius, vertical, horizontal or compound angles. Multiple high-lumen CFL lamp options provide efficiency and "punch" in either (OL) over-lapping or (EE) End-to-End modules. LED available in (EE) End-to-End modules. Precise measurements are unnecessary when ordering SYDNEY: simply specify the run length required and we'll calculate how many modules needed.

Light your cove, ceilings and soffit applications the easy way using the abilities of SYDNEY.

Features and Benefits:

- Patented "Telescoping Connectors" allow tool-less instant spacing adjustments during installation.
- Field-Curvable in any direction: radius, vertical, horizontal or compound angle
- Shipped in pre-wired short runs for easy connection at the job site
- Multiple compact fluorescent lamp combinations available
- Various LED color temperatures
- .050 aluminum construction, high-reflectance white finish
- Easy in-the-field adjustability
- Convenient factory calculations for length specifications
- Dimming and Emergency battery pack options available
- See our "Lighting a Cove with Sydney" guide for helpful tips
- U.L. and c-U.L. Listed for Dry and Damp Location
- SYDNEY Field Curvable Lighting System is protected under U.S Patent number 6,702,453



SYDNEY



SYDNEY LED (EE)



SYDNEY (OL)

