

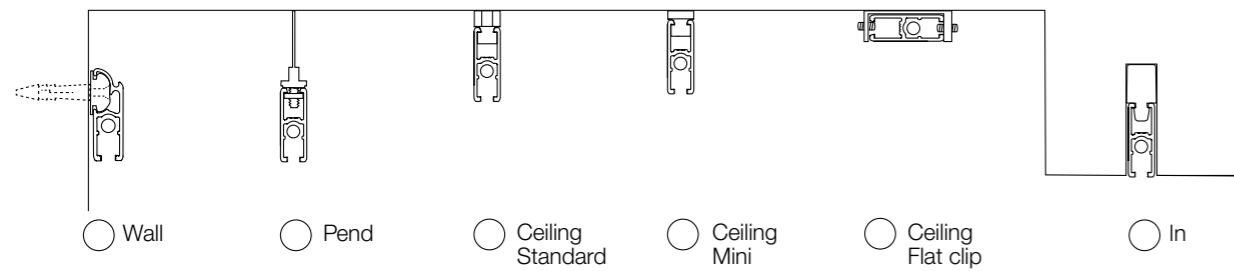
lightlight® project document

buschfeld Tel +49 221 93764-0 Fax -79 info@buschfeld.de www.buschfeld.de

contact

company: _____ project name: _____
 country: _____ details (e.g. room, space): _____
 contact person/planner: _____ e-mail / tel. no: _____

system



colour



sketch

Draw a sketch of the layout the track, indicating measurements/dimensions.

control gear and position of power feed

- incorporated into a design housing for visible mounting (incl. power feed)
 recessed power supply units (name power feed position)
- | | | | | | |
|---|--|--|--|--|--|
| <input type="radio"/> end feed, recessed, left | | <input type="radio"/> centre feed, recessed | | <input type="radio"/> end feed, recessed, right | |
| <input type="radio"/> end feed, downwards, left | | <input type="radio"/> centre feed, downwards | | <input type="radio"/> end feed, downwards, right | |
| <input type="radio"/> end feed, top left | | <input type="radio"/> centre feed, top | | <input type="radio"/> end feed, top right | |
| <input type="radio"/> end feed, axial, left | | | | <input type="radio"/> end feed, axial, right | |

dimmer

- yes, dimming required
 dimming not required

luminaires

name of product	shade	quantity
_____		pcs
_____		pcs
_____		pcs

LED light sources

name of product	neadcode	quantity	kelvin	wattage	beam angle
_____		pcs	K	W	°
_____		pcs	K	W	°
_____		pcs	K	W	°

