BLD Magnetic Track Lighting with Three Rail Profiles

Product Specification Schedule

Product family	BLD magnetic track and catalog lighting modules
Configuration options	Wide-wing rail profile shown with an open magnetic-track channel; Rimmed rail profile shown with an open magnetic-track channel; Plain-sided rail profile shown with an open magnetic-track channel
Diffuse modules	BLD-FG300 straight bar; BLD-ZDFG300 angled bar
Optic-bar modules	BLD-GS6 straight six-optic bar; BLD-ZDGS6 angled six-optic bar
Spotlight module	BLD-MCD42 cylindrical spotlight
Order layout	Rail sections, profile type, module references and positions are scheduled together
Power and connection package	The selected rail, modules, feeds and driver must use the same specified electrical system

Rail profile

BLD-PM-Track-100: Wide-wing rail profile shown with an open magnetic-track channel

BLD-YM-Track-100: Rimmed rail profile shown with an open magnetic-track channel

BLD-MZ-Track-100: Plain-sided rail profile shown with an open magnetic-track channel

BLD magnetic rail Product & Installation Scope

Product references: BLD magnetic rail and the selected configuration

Quantity and layout: Room references, fixture or component quantities and position schedule

Electrical and mounting components: Listed drivers, feeds, fixings and connection parts for the selected assembly

Separate site scope: Ceiling preparation, support work, site wiring and installation; packing and freight itemized

Configuration basis and sources

George Light Product Catalog, page 45 - https://www.georgebuild.com/wp-content/uploads/2025/12/lights-product-catalog.pdf