Three-Circuit Track Spotlights with Movable Heads

Product Specification Schedule

Lighting configuration	Black surface-mounted three-circuit rail with movable cylindrical LED heads; rail, adapters, feeds and connectors within one compatible family
Selected package	Selected three-circuit track package with 36 W movable LED heads,4000 K CCT and 36 deg beam targets; on/off circuit grouping, black compatible rail/adapters and 220-240 V AC driver requirement
Head power choices	Selected 36 W head from offered 24/36/48 W family;4000 K and nominal 36 deg beam design targets; actual output/distribution from proposed head photometry
Control option	On/off grouping across three circuits; optional 0-10 V is a separately matched driver/control/wiring package
Track components	Black surface rail, matching adapters, feeds, run connectors, end caps and mounting parts; permitted wiring and loading documented for that family
Design & electrical inputs	220-240 V AC,50/60 Hz driver-input requirement; rail supply arrangement, circuit grouping, mounting height, head locations and photometry defined with the layout
Supply scope	Named track/head/control parts, packing and freight; support preparation, site wiring and installation separately itemized

Track-lighting configuration

36 W / 4000 K / 36 deg target / on-off: Selected three-circuit track package with 36 W movable LED heads,4000 K CCT and 36 deg beam targets; on/off circuit grouping, black compatible rail/adapters and 220-240 V AC driver requirement

Three-Circuit Track Lighting Supply Schedule

Spotlight heads: Movable 36 W heads;4000 K and nominal 36 deg beam design targets; head quantity, position and photometry identified

Track layout: Black three-circuit surface rail, compatible adapters/feeds/joints/end caps and mounting parts, run lengths by plan

Control components: On/off base package,220-240 V AC50/60 Hz driver requirement;0-10 V control only as a separately matched package

Shipment & site work: Packing and freight; supporting surfaces, site/control wiring and installation responsibilities

Configuration basis and sources

Source - https://www.georgematerialsdesign.com/products/track-lighting

Source - https://www.erco.com/en/knowledge/culture/professional-use-of-lighting-tools/