

BRUCK.



GERMAN
DESIGN
AWARD
NOMINEE

GOOD DESIGN AWARD
CHICAGO ATHENAEUM

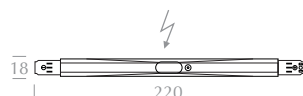
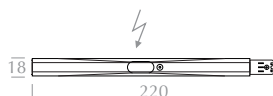
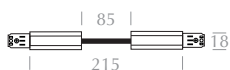
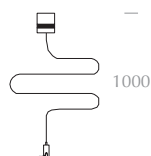
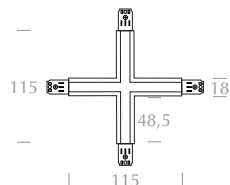
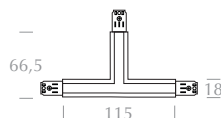
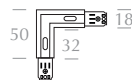
ALL-IN

230V SCHIENENSYSTEM, 2-PHASIG
230V TRACK SYSTEM, 2-CIRCUITS





ALL-IN 230V SCHIENENSYSTEM, PENDELLEUCHTEN ALL-IN 230V TRACK SYSTEM, PENDANT LUMINAIRES



ADD E27 ALL-IN



E27	LED 9 W
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BLOP 30°/60°/100°ALL-IN



CRI 90	LED 12W	950 lm	2700 K	OPTION 3000 K
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BLOP MOLL ALL-IN



CRI 90	LED 12W	950 lm	2700 K	OPTION 3000 K
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BOOH 170 GU10 ALL-IN



GU 10	9 W
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BOOH 250 GU10 ALL-IN



GU 10	9 W
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CANTARA GLAS 190 ALL-IN



CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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CANTARA GLAS 300 ALL-IN



CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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CANTARA NAT 200 ALL-IN



CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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CANTARA NAT 300 ALL-IN



CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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EUCLID 80° ALL-IN



CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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SILVA NEO 110 ALL-IN



CRI 90	LED 8W	650 lm	2700 K	OPTION 3000 K
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SILVA NEO 160 ALL-IN



CRI 90	LED 8W	650 lm	2700 K	OPTION 3000 K
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SILVA 110/160 G9 ALL-IN



G9	max 48W
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STAR 55 80° ALL-IN



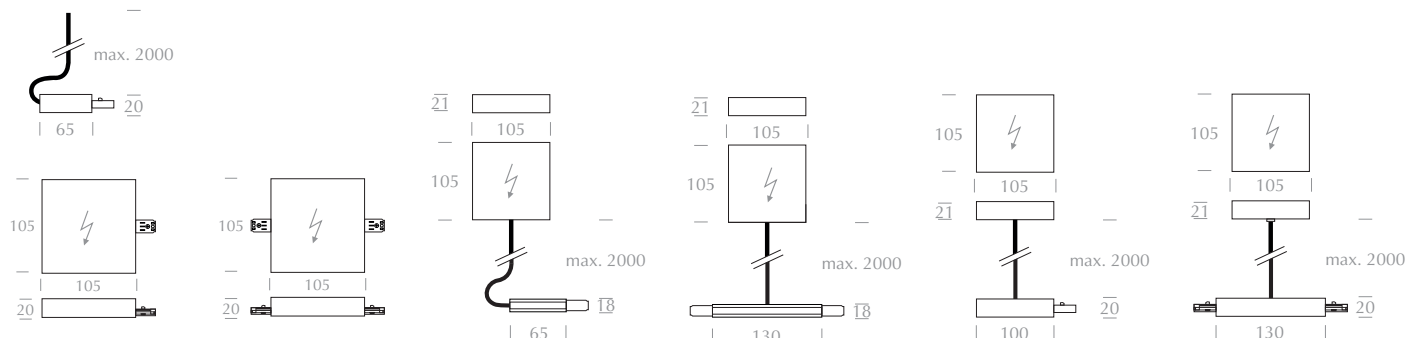
CRI 90	LED 10W	800 lm	2700 K	OPTION 3000 K
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TUTO II ALL-IN



CRI 90	LED 10W	800 lm	2700 K
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ALL-IN 230V SCHIENENSYSTEM, STRAHLER
ALL-IN 230V TRACK SYSTEM, SPOTS



ACT II 17°/30° ALL-IN



CRI 90	LED 10W	^{min} 800 lm	2700 K
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ASTA 1000 ALL-IN

CRI 93	LED 20W	2000 ^{min} lm	2700 K	OPTION 3000 K
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ASTA 540 ALL-IN



CRI 93	LED 10W	1000 ^{min} lm	2700 K	OPTION 3000 K
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BLOP SPOT 30/60°/100° ALL-IN



CRI 90	LED 12W	950 ^{min} lm	2700 K	OPTION 3000 K
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BLOP FLAT 120° ALL-IN



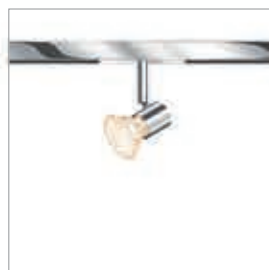
CRI 90	LED 12W	950 ^{min} lm	2700 K	OPTION 3000 K
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EUCLID SPOT 80° ALL-IN



CRI 90	LED 10W	^{min} 800 lm	2700 K	OPTION 3000 K
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FAIR SPOT GUI 0 ALL-IN



GU 10	max 50 W
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FINO 30°/50° LV ALL-IN



CRI 90	LED 12W	^{min} 1200 lm	2700 K	OPTION 3000 K
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SILVA | 10 SPOT G9 ALL-IN



G9	max 48W
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STAR SPOT 30-65° AC ALL-IN



CRI 90	LED 10W	800 ^{min} lm	2700 K	OPTION 3000 K
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STAR SPOT 55 L GUI0 ALL-IN



GU 10	10 W
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STAR CLAREO GUI0 ALL-IN



GU 10	max 42W
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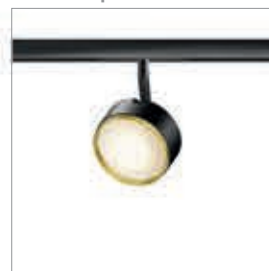
SWAP SPOT 30°/50° LV ALL-IN



CRI 93	LED 7 W	650 lm	2700 K	3000 K
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TUTO II Spot 40°/I I 0° ALL-IN



CRI 90	LED 10W	^{min} 800 lm	2700 K
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UP/UP DUO ALL-IN



CRI 93	LED 15W	1200 ^{min} lm	2700 K	3000 K
	LED 30W	2400 ^{min} lm		



ALL-IN 230V SCHIENENSYSTEM ALL-IN 230V TRACK SYSTEM

Design: Dirk Wortmeyer

ALL-IN

ist die hochwertige Schiene für Netzspannung. Der Name ALL-IN ist wörtlich zu nehmen, denn die ganze Technik, Adapter etc. verschwinden IN der Schiene. Nichts ragt heraus, kein Anschluss, keine Tüllen, keine Schrauben. Trotzdem ist keine Komponente höher als 2cm. Jedes Detail wird umschlossen von wertigem Metall. Der Adapter rastet sauber ein sobald die Hebel umgelegt werden. Dazu gibt es die typischen Vorteile der Netzspannung: Kein Treiber, kein Trafo an der Decke und außerdem zwei getrennt schaltbare Stromkreise. Auch eine Funk-Steuerung per Casambi ist möglich. ALL-IN bildet immer eine schlanke, saubere Linie an der Decke. Nicht mehr und nicht weniger.

ALL-IN

is the high-quality track for mains voltage. The name ALL-IN is to take literally, because all the technology, adapters, etc. disappear inside the track. Nothing protrudes, no connection, no grommets, no screws. Nevertheless, no component is higher than 2cm. Every detail is surrounded by valuable metal. The adapter snaps into place as soon as the levers are turned. In addition, there are the typical advantages of mains voltage: no driver, no transformer on the ceiling and also two separately switchable circuits. Also a radio control by Casambi is possible. ALL-IN always forms a slender, clean line on the ceiling. No more and no less.

CASAMBI

ist die populäre Funk-Steuerung ohne Steuerzentrale. Es funktioniert direkt per Smartphone, Tablet aber auch per Wandschalter und Dimmer. Für die ALL-IN-Schiene ist CASAMBI besonders hilfreich, weil beide Schaltkreise der Schiene getrennt steuerbar werden – auch dann wenn nur eine Stromleitung zur Decke führt. Möglich wird das durch eine ALL-IN-Einspeisung mit eingebauten CASAMBI-Dimmern.

CASAMBI

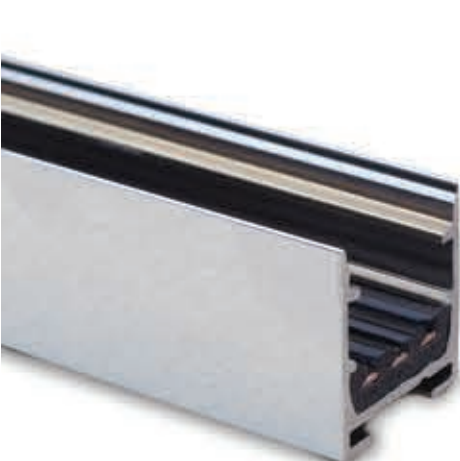
Is the popular remote control without control unit. It works directly via smartphone or tablet but also via wall switch and dimmer. The small CASAMBI device is both a remote receiver and an excellent phase-cut dimmer. For the ALL-IN track CASAMBI is specially helpful because both circuits of the track can be controlled separately even if only one power feed cable leads to the ceiling. An ALL-IN power feed with built-in CASAMBI dimmers makes it possible.

DIMMBARKEIT

Alle ALL-IN-Leuchten sind dimmbar per Phasendimmer.

DIMMING

All ALL-IN luminaires are dimmable by phase dimmer.





Ihr BRUCK-Lichtberater vor Ort:
Your local BRUCK lighting advisor:

06/2025 K99999-875

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