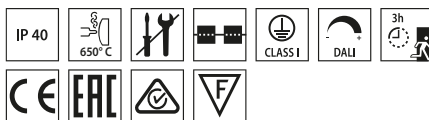


TRY



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WH-RAL9003 / White RAL9003 / Glossy

LED system for indoor lighting consisting of luminaires and electrified RAIL, suitable for commercial and industrial applications, comprising:

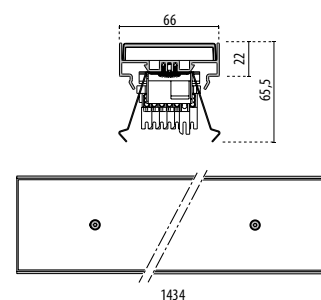
- Extruded aluminium luminaire housing, polyester powder coat, white finish
- High-transparency polycarbonate optics
- Symmetrical optics (S/EW - S/W), asymmetrical right (A/M R), asymmetrical left (A/M L) and double asymmetrical (2A/M)
- Available with ON-OFF driver, dimmable DALI, and emergency unit that ensures 3 hours of autonomy
- Tool-free springs installation of the luminaire to the electric RAIL
- SMART systems can be designed using the dedicated wireless KITS available as accessories, combined with the "7-pole DALI" RAIL and the DALI luminaire
- The SMART solution includes an electronic device for intelligent management of light, as well as occupancy and luminosity sensors based on an 868 MHz wireless platform. It can be used to create systems that interact with the surrounding environment
- 5-pole RAIL accessories only to be used in the ON-OFF versions
- The 7-pole DALI accessories available only for TRY DALI versions or combining TRY DALI with TRY ON/OFF
- 7-pole EM accessories are available only for TRY EM versions or combining TRY EM with TRY ON/OFF
- 9-pole DALI/EM accessories only for TRY EM, TRY DALI/EM, or for versions combining TRY EM, TRY DALI, and TRY EM + DALI
- EUROSTANDARD PLUS® electric track module for installation of compatible projectors (AS... LED) available as accessory
- RAILS feature internal 3 phases 2.5 mm² cables, fast connectors and circuit breakers for a quick installation of the luminaire
- DALI dimming (25 W - 34 W) versions on request
- Other colour temperatures (CCT) and colour rendering index (CRI) options available. Consult factory
- Consult factory for S/M 30 degrees optics option, suitable for lighting warehouse shelving aisles, from high ceilings
- Continuous mounted options and many other configurations are available at www.light-performer.com



Van EE Steel Specialist - Barneveld - Netherlands

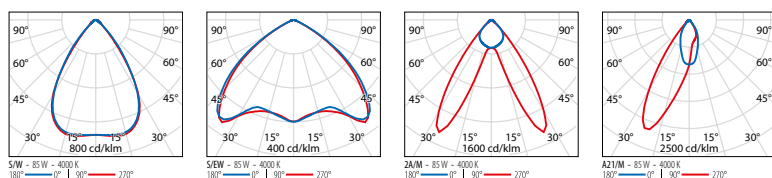


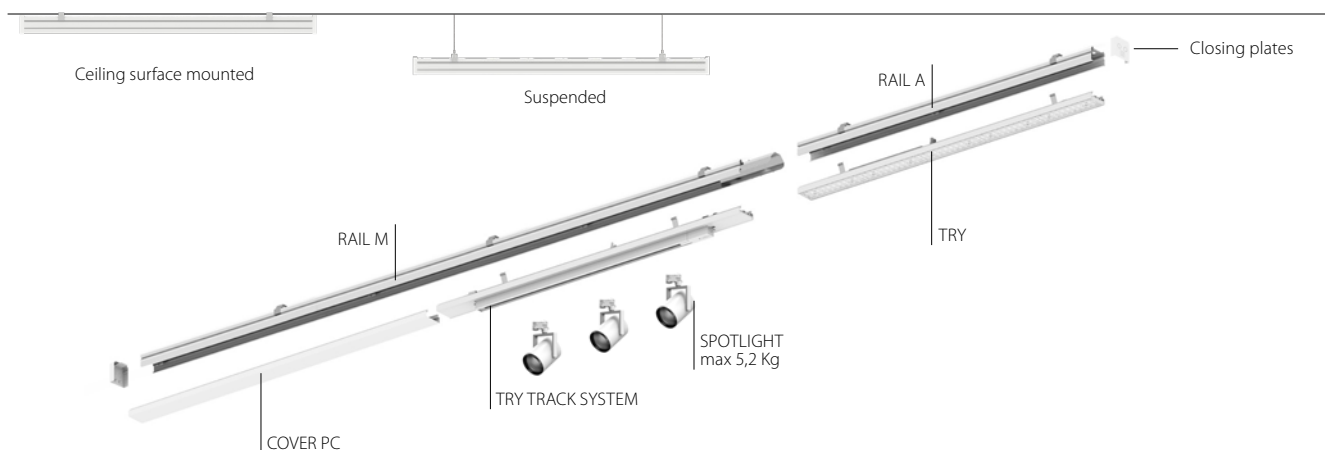
CONFIGURATOR LIGHT-PERFORMER®
www.light-performer.com



TRY

Identifying and classifying our optics





TRY S/W

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
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Power LED 220-240 V 50/60 Hz

85	I	-	80	4000	S/W	-	14969	11599	■	1434	305927	✓
85	I	-	80	3000	S/W	-	14138	11122	■	1434	305926	✓
71	I	-	80	4000	S/W	-	12800	10355	■	1434	305681	✓
71	I	-	80	3000	S/W	-	12089	9929	■	1434	305680	✓
53	I	-	80	4000	S/W	-	9762	8154	■	1434	305675	✓
53	I	-	80	3000	S/W	-	9219	7819	■	1434	305674	✓
42	I	-	80	4000	S/W	-	7765	6553	■	1434	305669	✓
42	I	-	80	3000	S/W	-	7334	6284	■	1434	305668	✓
34	I	-	80	4000	S/W	-	6292	5393	■	1434	305921	✓
34	I	-	80	3000	S/W	-	5943	5171	■	1434	305920	✓
25	I	-	80	4000	S/W	-	4815	4023	■	1434	305663	✓
25	I	-	80	3000	S/W	-	4547	3858	■	1434	305662	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

85	I	-	80	4000	S/W	-	14969	11599	■	1434	305937	✓
85	I	-	80	3000	S/W	-	14138	11122	■	1434	305936	✓
71	I	-	80	4000	S/W	-	12800	10355	■	1434	305707	✓
71	I	-	80	3000	S/W	-	12089	9929	■	1434	305706	✓
53	I	-	80	4000	S/W	-	9762	8154	■	1434	305701	✓
53	I	-	80	3000	S/W	-	9219	7819	■	1434	305700	✓
42	I	-	80	4000	S/W	-	7765	6553	■	1434	305695	✓
42	I	-	80	3000	S/W	-	7334	6284	■	1434	305694	✓

TRY S/W EM

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
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Power LED - dimmable DALI - emergency 3h - 220-240 V 50/60 Hz

85	I	-	80	4000	S/W	-	14969	11599	■	1434	306504	✓
85	I	-	80	3000	S/W	-	14138	11122	■	1434	306503	✓
71	I	-	80	4000	S/W	-	12800	10355	■	1434	306502	✓
71	I	-	80	3000	S/W	-	12089	9929	■	1434	306501	✓
53	I	-	80	4000	S/W	-	9762	8154	■	1434	306500	✓
53	I	-	80	3000	S/W	-	9219	7819	■	1434	306499	✓
42	I	-	80	4000	S/W	-	7765	6553	■	1434	306498	✓
42	I	-	80	3000	S/W	-	7334	6284	■	1434	306497	✓

Power LED - Emergency 3h - 220-240 V 50/60 Hz

85	I	-	80	4000	S/W	-	14969	11599	■	1434	306865	✓
85	I	-	80	3000	S/W	-	14138	11122	■	1434	306864	✓
71	I	-	80	4000	S/W	-	12800	10355	■	1434	306863	✓
71	I	-	80	3000	S/W	-	12089	9929	■	1434	306862	✓
53	I	-	80	4000	S/W	-	9762	8154	■	1434	306860	✓
53	I	-	80	3000	S/W	-	9219	7819	■	1434	306861	✓
42	I	-	80	4000	S/W	-	7765	6553	■	1434	306859	✓
42	I	-	80	3000	S/W	-	7334	6284	■	1434	306858	✓
34	I	-	80	4000	S/W	-	6292	5393	■	1434	306857	✓
34	I	-	80	3000	S/W	-	5943	5171	■	1434	306856	✓
25	I	-	80	4000	S/W	-	4815	4023	■	1434	306855	✓
25	I	-	80	3000	S/W	-	4547	3858	■	1434	306854	✓

TRY S/EW

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
85	I	-	80	4000	S/EW	-	14969	11593		1434	305925	✓
85	I	-	80	3000	S/EW	-	14138	11116		1434	305924	✓
71	I	-	80	4000	S/EW	-	12800	10350		1434	305679	✓
71	I	-	80	3000	S/EW	-	12089	9925		1434	305678	✓
53	I	-	80	4000	S/EW	-	9762	8150		1434	305673	✓
53	I	-	80	3000	S/EW	-	9219	7815		1434	305672	✓
42	I	-	80	4000	S/EW	-	7765	6550		1434	305667	✓
42	I	-	80	3000	S/EW	-	7334	6281		1434	305666	✓
34	I	-	80	4000	S/EW	-	6292	5390		1434	305919	✓
34	I	-	80	3000	S/EW	-	5943	5169		1434	305918	✓
25	I	-	80	4000	S/EW	-	4815	4021		1434	305661	✓
25	I	-	80	3000	S/EW	-	4547	3856		1434	305660	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

85	I	-	80	4000	S/EW	-	14969	11593		1434	305935	✓
85	I	-	80	3000	S/EW	-	14138	11116		1434	305934	✓
71	I	-	80	4000	S/EW	-	12800	10350		1434	305705	✓
71	I	-	80	3000	S/EW	-	12089	9925		1434	305704	✓
53	I	-	80	4000	S/EW	-	9762	8150		1434	305699	✓
53	I	-	80	3000	S/EW	-	9219	7815		1434	305698	✓
42	I	-	80	4000	S/EW	-	7765	6550		1434	305693	✓
42	I	-	80	3000	S/EW	-	7334	6281		1434	305692	✓

TRY S/EW EM

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED - dimmable DALI - emergency 3h - 220-240 V 50/60 Hz												
85	I	-	80	4000	S/EW	-	14969	11593		1434	306905	✓
85	I	-	80	3000	S/EW	-	14138	11116		1434	306904	✓
71	I	-	80	4000	S/EW	-	12800	10350		1434	306903	✓
71	I	-	80	3000	S/EW	-	12089	9925		1434	306902	✓
53	I	-	80	4000	S/EW	-	9762	8150		1434	306901	✓
53	I	-	80	3000	S/EW	-	9219	7815		1434	306900	✓
42	I	-	80	4000	S/EW	-	7765	6550		1434	306899	✓
42	I	-	80	3000	S/EW	-	7334	6281		1434	306898	✓

Power LED - Emergency 3h - 220-240 V 50/60 Hz

85	I	-	80	4000	S/EW	-	14969	11593		1434	305933	✓
85	I	-	80	3000	S/EW	-	14138	11116		1434	305932	✓
71	I	-	80	4000	S/EW	-	12800	10350		1434	305691	✓
71	I	-	80	3000	S/EW	-	12089	9925		1434	305690	✓
53	I	-	80	4000	S/EW	-	9762	8150		1434	305689	✓
53	I	-	80	3000	S/EW	-	9219	7815		1434	305688	✓
42	I	-	80	4000	S/EW	-	7765	6550		1434	305687	✓
42	I	-	80	3000	S/EW	-	7334	6281		1434	305686	✓
34	I	-	80	4000	S/EW	-	6292	5390		1434	305931	✓
34	I	-	80	3000	S/EW	-	5943	5169		1434	305930	✓
25	I	-	80	4000	S/EW	-	4815	4021		1434	305685	✓
25	I	-	80	3000	S/EW	-	4547	3856		1434	305684	✓

TRY 2A/M

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
85	I	-	80	4000	2A/M	-	14969	11620		1434	305929	✓
85	I	-	80	3000	2A/M	-	14138	11143		1434	305928	✓
71	I	-	80	4000	2A/M	-	12800	10374		1434	305683	✓
71	I	-	80	3000	2A/M	-	12089	9948		1434	305682	✓
53	I	-	80	4000	2A/M	-	9762	8169		1434	305677	✓
53	I	-	80	3000	2A/M	-	9219	7833		1434	305676	✓
42	I	-	80	4000	2A/M	-	7765	6565		1434	305671	✓
42	I	-	80	3000	2A/M	-	7334	6296		1434	305670	✓
34	I	-	80	4000	2A/M	-	6292	5403		1434	305923	✓
34	I	-	80	3000	2A/M	-	5943	5181		1434	305922	✓
25	I	-	80	4000	2A/M	-	4815	4031		1434	305665	✓
25	I	-	80	3000	2A/M	-	4547	3865		1434	305664	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

85	I	-	80	4000	2A/M	-	14969	11620		1434	305939	✓
85	I	-	80	3000	2A/M	-	14138	11143		1434	305938	✓
71	I	-	80	4000	2A/M	-	12800	10374		1434	305709	✓
71	I	-	80	3000	2A/M	-	12089	9948		1434	305708	✓
53	I	-	80	4000	2A/M	-	9762	8169		1434	305703	✓
53	I	-	80	3000	2A/M	-	9219	7833		1434	305702	✓
42	I	-	80	4000	2A/M	-	7765	6565		1434	305697	✓
42	I	-	80	3000	2A/M	-	7334	6296		1434	305696	✓

TRY 2A/M EM

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED - dimmable DALI - emergency 3h - 220-240 V 50/60 Hz												
85	I	-	80	4000	2A/M	-	14969	11620		1434	306897	✓
85	I	-	80	3000	2A/M	-	14138	11143		1434	306896	✓
71	I	-	80	4000	2A/M	-	12800	10374		1434	306895	✓
71	I	-	80	3000	2A/M	-	12089	9946		1434	306894	✓
53	I	-	80	4000	2A/M	-	9762	8169		1434	306893	✓
53	I	-	80	3000	2A/M	-	9219	7833		1434	306892	✓
42	I	-	80	4000	2A/M	-	7765	6565		1434	306891	✓
42	I	-	80	3000	2A/M	-	7334	6296		1434	306890	✓

Power LED - Emergency 3h - 220-240 V 50/60 Hz

85	I	-	80	4000	2A/M	-	14969	11620		1434	306853	✓
85	I	-	80	3000	2A/M	-	14138	11143		1434	306852	✓
71	I	-	80	4000	2A/M	-	12800	10374		1434	306851	✓
71	I	-	80	3000	2A/M	-	12089	9948		1434	306850	✓
53	I	-	80	4000	2A/M	-	9762	8169		1434	306848	✓
53	I	-	80	3000	2A/M	-	9219	7833		1434	306849	✓
42	I	-	80	4000	2A/M	-	7765	6565		1434	306847	✓
42	I	-	80	3000	2A/M	-	7334	6296		1434	306846	✓
34	I	-	80	4000	2A/M	-	6992	5403		1434	306845	✓
34	I	-	80	3000	2A/M	-	5943	5181		1434	306844	✓
25	I	-	80	4000	2A/M	-	4815	4031		1434	306843	✓
25	I	-	80	3000	2A/M	-	4547	3865		1434	306842	✓



TRY A/M L

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
85	I	-	80	4000	A21/M	-	14969	11128		1434	306813	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306812	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306811	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306810	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306809	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306808	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306807	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306806	✓
34	I	-	80	4000	A21/M	-	6292	5155		1434	306805	✓
34	I	-	80	3000	A21/M	-	5943	4960		1434	306804	✓
25	I	-	80	4000	A21/M	-	4815	3860		1434	306803	✓
25	I	-	80	3000	A21/M	-	4547	3696		1434	306802	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

85	I	-	80	4000	A21/M	-	14969	11128		1434	306833	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306832	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306831	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306830	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306829	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306828	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306827	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306826	✓

TRY A/M L EM

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	LENGTH [mm]	PART NUMBER	UKCA
Power LED - dimmable DALI - emergency 3h - 220-240 V 50/60 Hz												
85	I	-	80	4000	A21/M	-	14969	11128		1434	306913	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306912	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306911	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306910	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306909	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306908	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306907	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306906	✓

Power LED - Emergency 3h - 220-240 V 50/60 Hz

85	I	-	80	4000	A21/M	-	14969	11128		1434	306877	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306876	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306875	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306874	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306872	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306873	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306871	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306870	✓
34	I	-	80	4000	A21/M	-	6292	5155		1434	306869	✓
34	I	-	80	3000	A21/M	-	5943	4960		1434	306868	✓
25	I	-	80	4000	A21/M	-	4815	3860		1434	306867	✓
25	I	-	80	3000	A21/M	-	4547	3696		1434	306866	✓

TRY A/M R

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz												
85	I	-	80	4000	A21/M	-	14969	11128		1434	306825	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306824	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306823	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306822	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306821	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306820	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306819	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306818	✓
34	I	-	80	4000	A21/M	-	6292	5155		1434	306817	✓
34	I	-	80	3000	A21/M	-	5943	4960		1434	306816	✓
25	I	-	80	4000	A21/M	-	4815	3860		1434	306815	✓
25	I	-	80	3000	A21/M	-	4547	3696		1434	306814	✓

Power LED - dimmable DALI 220-240 V 50/60 Hz

85	I	-	80	4000	A21/M	-	14969	11128		1434	306841	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306840	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306839	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306838	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306837	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306836	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306835	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306834	✓

TRY A/M R EM

IP40 - IK05 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	LENGTH (mm)	PART NUMBER	UKCA
Power LED - dimmable DALI - emergency 3h - 220-240 V 50/60 Hz												
85	I	-	80	4000	A21/M	-	14969	11128		1434	306921	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306920	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306919	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306918	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306917	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306916	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306915	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306914	✓

Power LED - Emergency 3h - 220-240 V 50/60 Hz

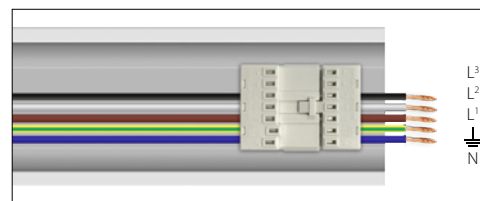
85	I	-	80	4000	A21/M	-	14969	11128		1434	306889	✓
85	I	-	80	3000	A21/M	-	14138	10669		1434	306888	✓
71	I	-	80	4000	A21/M	-	12800	9933		1434	306887	✓
71	I	-	80	3000	A21/M	-	12089	9525		1434	306886	✓
53	I	-	80	4000	A21/M	-	9762	7821		1434	306884	✓
53	I	-	80	3000	A21/M	-	9219	7501		1434	306885	✓
42	I	-	80	4000	A21/M	-	7765	6287		1434	306883	✓
42	I	-	80	3000	A21/M	-	7334	6022		1434	306882	✓
34	I	-	80	4000	A21/M	-	6292	5155		1434	306881	✓
34	I	-	80	3000	A21/M	-	5943	4960		1434	306880	✓
25	I	-	80	4000	A21/M	-	4815	3860		1434	306879	✓
25	I	-	80	3000	A21/M	-	4547	3696		1434	306878	✓



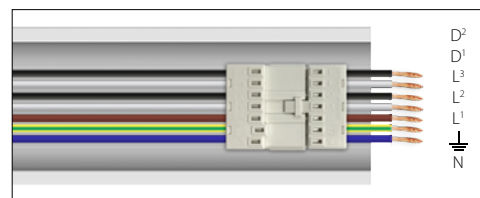
Industrial

Mandatory accessories

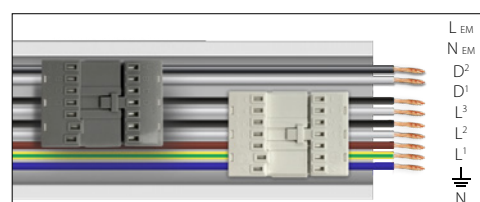
DESCRIPTION	COLOR	PART NUMBER	UKCA
RAIL-A TRY 5P			
RAIL-A TRY 5P - L 1435 mm (2 stainless steel brackets included)		310554	✓
RAIL-M TRY 5P			
RAIL-M TRY 5P - L 1435 mm (2 stainless steel brackets included)		310555	✓
RAIL-M TRY 5P - L 2870 mm (4 stainless steel brackets included)		310556	✓
RAIL-M TRY 5P - L 4305 mm (6 stainless steel brackets included)		310557	✓
RAIL-A TRY 7P DALI			
RAIL-A TRY 7P DALI - L 1435 mm (2 stainless steel brackets included)		310558	✓
RAIL-M TRY 7P DALI			
RAIL-M TRY 7P DALI - L 1435 mm (2 stainless steel brackets included)		310559	✓
RAIL-M TRY 7P DALI - L 2870 mm (4 stainless steel brackets included)		310560	✓
RAIL-M TRY 7P DALI - L 4305 mm (6 stainless steel brackets included)		310561	✓
RAIL-A TRY 7P EM			
RAIL-A TRY 7P EM - L 1435 mm (2 stainless steel brackets included)		310562	✓
RAIL-M TRY 7P EM			
RAIL-M TRY 7P EM - L 1435 mm (2 stainless steel brackets included)		310563	✓
RAIL-M TRY 7P EM - L 2870 mm (4 stainless steel brackets included)		310564	✓
RAIL-M TRY 7P EM - L 4305 mm (6 stainless steel brackets included)		310565	✓
RAIL-A TRY 9P DALI/EM			
RAIL-A TRY 9P DALI/EM - L 1435 mm (2 stainless steel brackets included)		310934	✓
RAIL-M TRY 9P DALI/EM			
RAIL-M TRY 9P DALI/EM - L 1435 mm (2 stainless steel brackets included)		310935	✓
RAIL-M TRY 9P DALI/EM - L 2870 mm (4 stainless steel brackets included)		310936	✓
RAIL-M TRY 9P DALI/EM - L 4305 mm (6 stainless steel brackets included)		310937	✓



RAIL 5P



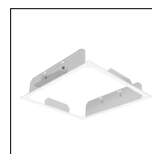
RAIL 7P DALI



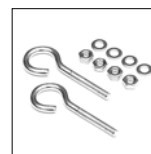
RAIL 9P DALI / EM

Optional accessories

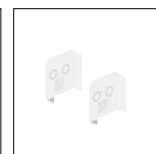
DESCRIPTION	COLOR	PART NUMBER	UKCA
TRY			
Suspension kit (2 m)		14-00354	✓
Chain suspension		310550	✓
Closing plates for RAIL (nr. 2)		310551	✓
Cover PC RAIL - L 1435 mm		310553	✓
Stainless steel fast fit strong for quick ceiling mount (2 pieces)		3100243	✓
Stainless steel fast fit strong for quick ceiling mount (50 pieces)		3100244	✓
Stainless steel fast fit strong for quick ceiling mount+ hooks (2 pieces)		3100245	✓
Stainless steel fast fit strong for quick ceiling mount + hooks (50 pieces)		3100246	✓
TRY TRACK SYSTEM			
Rail system for floodlights		310566	✓



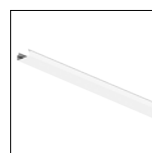
14475820



310550



310551



310553



3100243
3100244



3100245
3100246

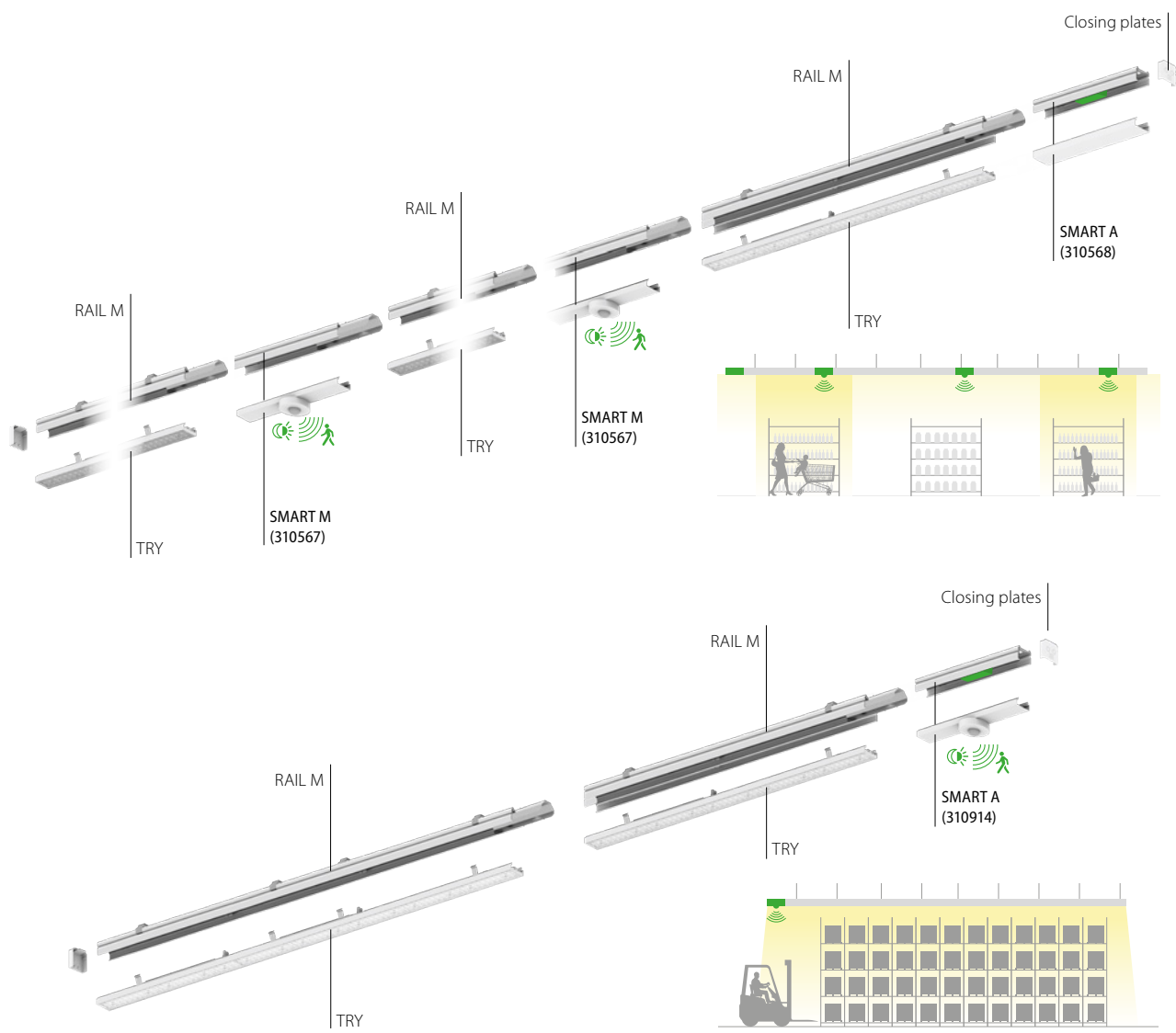


310566

LIGHT CONTROL SYSTEM - 868 Mhz

COMPLETE UNIT

SMART systems can be produced using the dedicated wireless KITS available as accessories, to be combined with the "7-pole DALI" RAIL and the DALI ceiling light.



Industrial

SMART accessories

DESCRIPTION	COLOR	PART NUMBER	UKCA
TRY SMART			
Kit TRY SMART A receiver		310568	✓
Kit TRY SMART A receiver + sensor		310914	✓
Kit TRY SMART M sensor		310567	✓
USB flash drive to use with PC for wireless programming		14469720	✓
Remote control with four configurable buttons		14469820	✓
Wireless control pad with four configurable buttons		14477420	✓

