

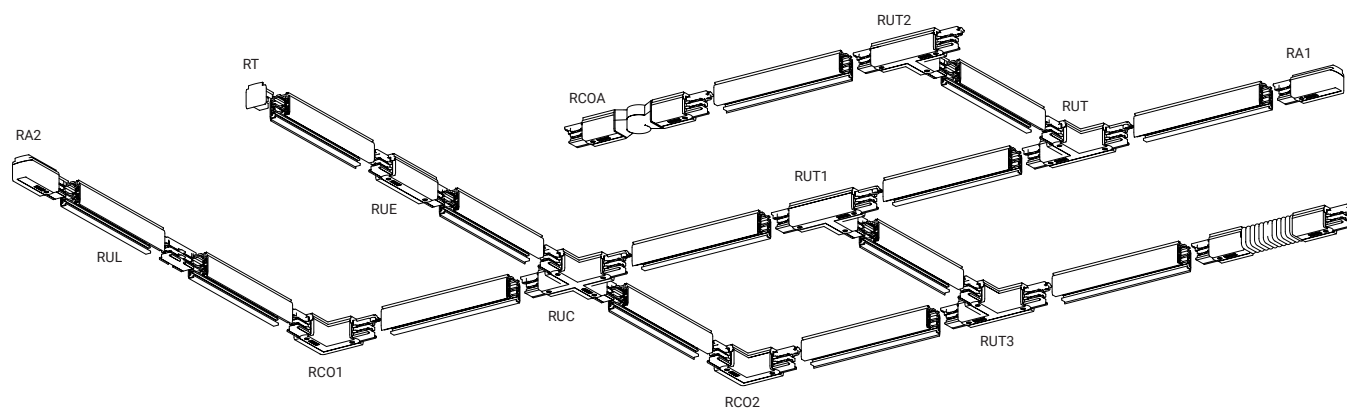


NORMALIT

Rail

Normalit RAIL family is a complete system for track lighting; quick and easy to install. Accessories for joinings and suspension complete this system. Its versatility makes it an ideal solution for museums, offices, shops, showcases.

Also it gives so much flexibility to accommodate to new lighting requirements, any change on luminaires position can be done very easily.



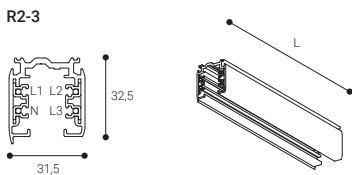
Rail

Structures



RAILS

	L (mm)	COLOUR
R2B	2000	○
R2N	2000	●
R3B	3000	○
R3N	3000	●

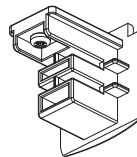


	L (mm)	COLOUR
R2DB	2000	○
R2DN	2000	●
R3DB	3000	○
R3DN	3000	●



RT / End cap

	COLOUR
RTB	○
RTN	●

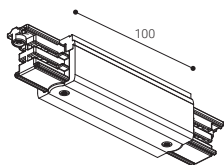


FEEDERS

RUE / Middle-Feed

	COLOUR
RUEN	●
RUEB	○

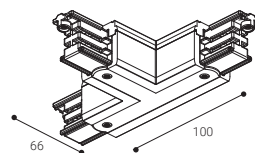
	COLOUR
RUEDN	●
RUEDB	○



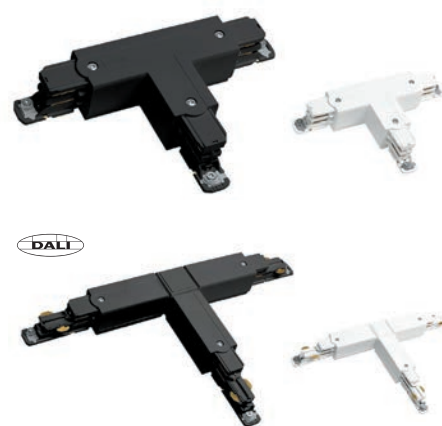
RUT / T-Feed

	COLOUR
RUT1B	○
RUT1N	●
RUT2B	○
RUT2N	●
RUT3B	○
RUT3N	●
RUT4B	○
RUT4N	●

POLARITY	
RUT1	RUT2
	
RUT3	RUT4
	



	COLOUR
RUT1DB	○
RUT1DN	●
RUT2DB	○
RUT2DN	●
RUT3DB	○
RUT3DN	●
RUT4DB	○
RUT4DN	●





FEEDERS

RCO / L-Feed

COLOUR

POLARITY

RCO1B

RCO1N

RCO2B

RCO2N

○

●

○

●

RCO1

RCO2

66

66

DALI

COLOUR

RCO1DB

RCO1DN

RCO2DB

RCO2DN

○

●

○

●

66

66

DALI

COLOUR

RCO1DB

RCO1DN

RCO2DB

RCO2DN

○

●

○

●

66

66

RA / Initial-Feed

COLOUR

POLARITY

RA1B

RA1N

RA2B

RA2N

○

●

○

●

RA1

RA2

66

66

DALI

COLOUR

RA1DB

RA1DN

RA2DB

RA2DN

○

●

○

●

66

66

DALI

COLOUR

RA1DB

RA1DN

RA2DB

RA2DN

○

●

○

●

66

66

Sede central / Headquarters: Parque Tecnológico de Asturias. C/ Ablanal, 1. 33428 Llanera (Asturias). España / Spain. Normagrup UK Unit 5 Ninian Park. Ninian Way. Tame Valley. Tamworth. B77 5ES / Normagrup Netherlands Korte Huifakkerstraat 18. 4815 PS Breda, The Netherlands / Normagrup Francia 27 Rue Edouard Lang. 76600 Le Havre. France / Normagrup Iluminación de México SA de CV Av. Ignacio Comonfort 239Col. Santa Ana Tlalpatitlán. Toluca, Estado de México C.P. 50160 México. normagrup.com



Rail

Structures



Ceiling surface mounted



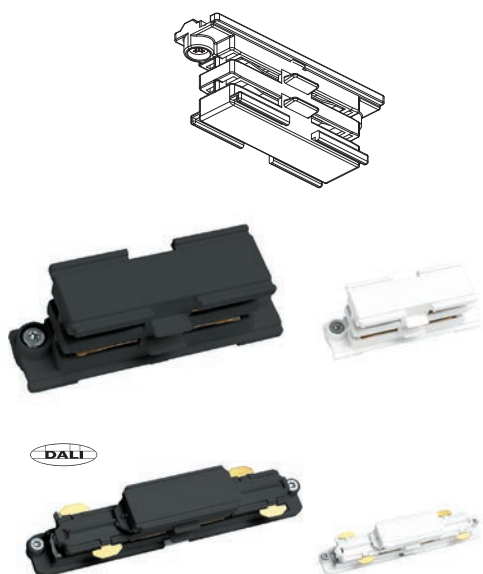
Ceiling suspended mounted

CONNECTORS

RUL / Straight connector

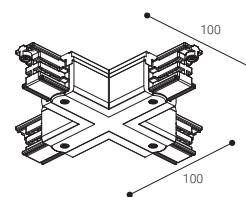
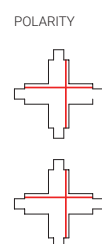
	COLOUR
RULB	○
RULN	●

	COLOUR
RULDB	○
RULDN	●



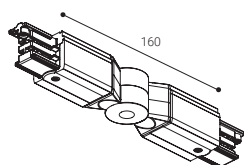
RUC / X-Feed

	COLOUR
RUCB	○
RUCN	●



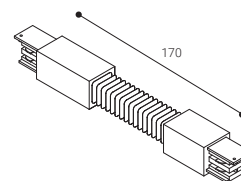
RCOA / Articulated connector

	COLOUR
RCOAB	○
RCOAN	●



RUF / Flexible connector

	COLOUR
RUFB	○
RUFN	●



	COLOUR
RUFDB	○
RUFDN	●



Rail

Structures



Ceiling surface mounted

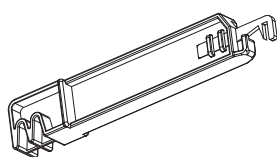


Ceiling suspended mounted

TOOLS

RH / Bending tool

RH



The bending tool is needed to correctly connect the feeders and the connectors.

RE / Power supply connection

COLOUR

REB

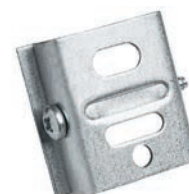
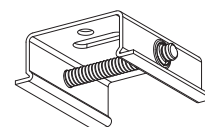


REN



RSB / Ceiling mounting accessory

RSB



- 16 A, 250 V/400 V, Safety class 1
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- Connecting conductors max. 5 x 2.5 mm²