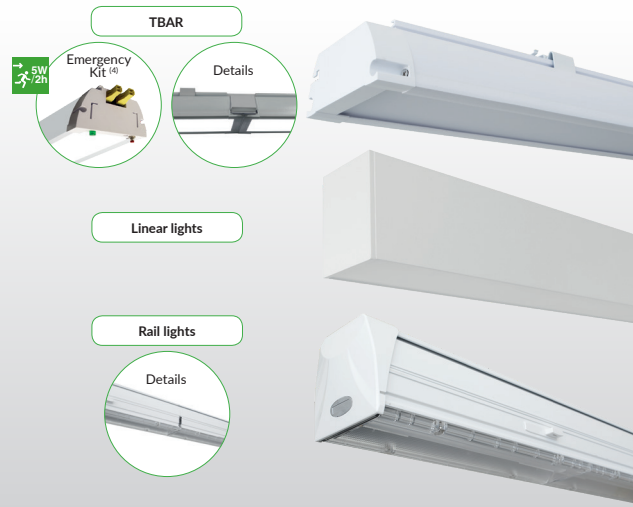
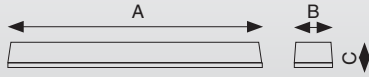


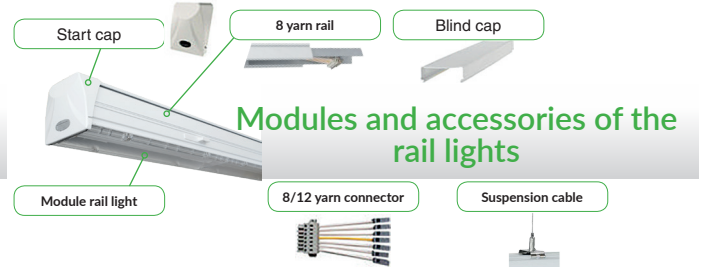
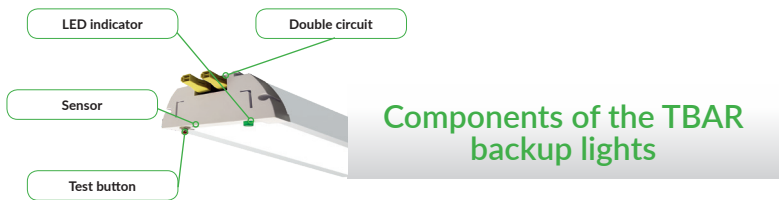
Get a solution that stands out for its aesthetic and design with a lighting product that can be assembled together. Save on installation cost and take advantage of the EXILIS driver. This can be assembled in different types of facility.

	TBAR	Luminaria Lineal	Luminaria Carril
Protection grade	IP20	IP20	IP20
Material	Plastic	Plastic	Steel and Plastic
Diffuser	Translucent	Translucent	Transparent
Power supply	Standard / EXILIS	EXILIS	Standard / EXILIS
Regulations	No / EXILIS	EXILIS	No / EXILIS
Power factor ⁽¹⁾	0,95	0,95	0,95
Angle to 50%	>160° /110°	>160° /110°	Consult

5000K (4800-5300) Cold/Natural
 4000K (3800-4300) Neutral/Neutro
 3000K (2800-3300) Warm/Cálido



	Type	Total consumption (W) ⁽²⁾	Code	Dimensions AxBxC (mm)	Weight (g)	Input voltage (V AC)	THDi (%)	Voltage DC (V)	DC current (mA)	Luminous flux (lm) ⁽³⁾	Efficiency (lm/W) ⁽²⁾	
TBAR	1500mm	40	TB1540	1500x114x73.5	2710	200-240	<20	34-39	1050	4800	120	
	1500mm	40	TB1570	1500x114x73.5	2710	200-240	<10	34-39	1050	4800	120	
	1500mm	70		1500x114x73.5	2800	100-277	<10	34-39	1700	7350	105	
	1500mm	40	TB1570	1500x114x73.5	3260	200-240	<10	34-39	1050	4800	120	
	1500mm	70		1500x114x73.5	3350	100-277	<10	34-39	1700	7350	105	
Linear light	1200mm	20	LL220	1200x83x50	2300	200-240	<15	39-44	450	2300	120	
	1200mm	40		1200x83x50	2300	200-240	<10	39-44	900	4600	115	
Rail light	Module	90°	50	LR550	1499x67x38	2800	220-240	<17	69-74	620	8000	160
		90°	50	LR550	1499x67x38	2800	200-240	<8	40-45	1050	8000	160
		120°	50	LR550	1499x67x38	2800	220-240	<17	69-74	620	8000	160
		120°	50	LR550	1499x67x38	2800	200-240	<8	40-45	1050	8000	160
		90°	70	LR570	1499x67x38	2800	220-240	<17	69-74	1000	11200	160
		90°	70	LR570	1499x67x38	2900	100-277	<8	40-45	1500	11200	160
		120°	70	LR570	1499x67x38	2800	220-240	<17	69-74	1000	11200	160
		120°	70	LR570	1499x67x38	2900	100-277	<8	40-45	1500	11200	160
Accessories	Rail 8/12 Yarn		CAR8H15 / CAR12H15	1500x67x38	-	-	-	-	-	-	-	
	Connector 8/12 yarn		CLR8H / CLR12H	-	-	-	-	-	-	-	-	
	Suspension cable		S3LR	3000	-	-	-	-	-	-	-	
	Start cap		ECLR	-	-	-	-	-	-	-	-	
	Blind cap		LRTC	-	-	-	-	-	-	-	-	



(1) Data ± 5%
 (2) Data ± 10%
 (3) The data shown correspond to the color 5000k-c Cold. To obtain 4000k subtract 4% to get color data 10%
 (4) This module includes emergency kit, autonomy 5w, 2 hours.