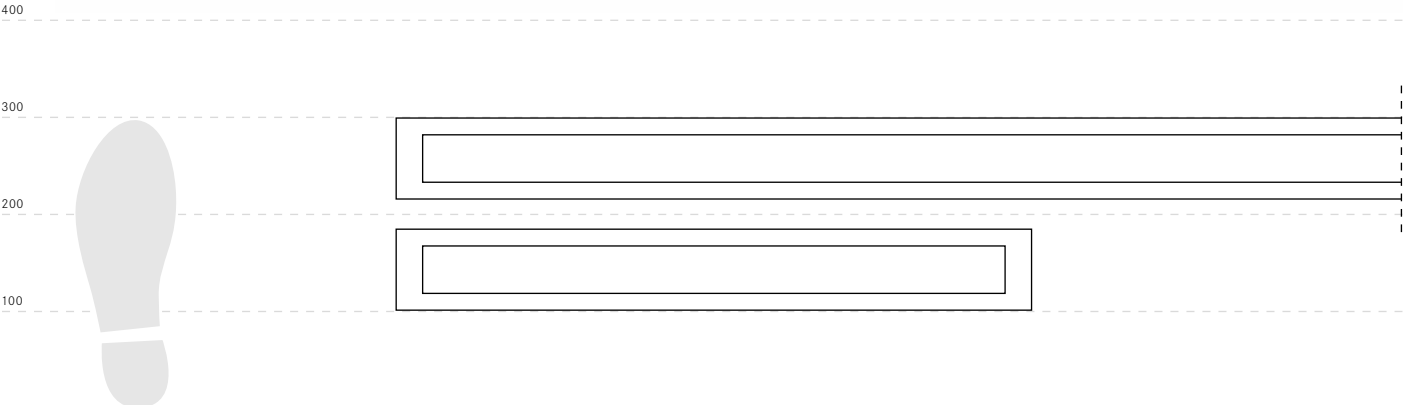


Trail

Cariboni





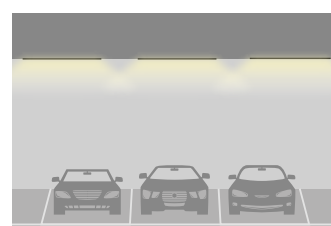
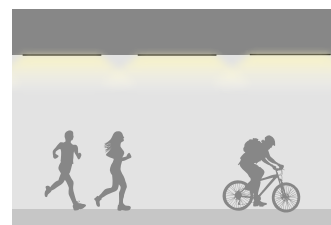


220-240V 50-60Hz CL III 24Vdc	Tensione di alimentazione <i>Nominal voltage</i> Nennspannung
CL II with driver wall installation CL III with remote driver	Classe di isolamento elettrico <i>Electrical insulation class</i> Elektrische Isolierklasse
IP67	Grado di isolamento <i>Insulation protection degree</i> Isolationsschutzgrad
IK08	Protezione contro gli urti <i>Protection against impact</i> Stoßfestigkeit
-10°C +45°C	Temperatura ambiente <i>Ambient temperature</i> Umgebungstemperatur
Natural anodized aluminium	Colori <i>Colours</i> Farben
Remote to be ordered separately	Alimentazione elettronica <i>Electronic power supply</i> Elektronische Stromversorgung
1-10V on request DALI on request	Illuminazione intelligente <i>Smart Lighting</i> Intelligente Beleuchtung

Installazione: soffitto, parete, terra (esterna o a incasso)

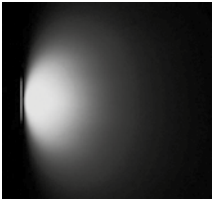
Installation: ceiling, wall, ground (outside or recessed)

Installation: Deckenleuchte, Wandleuchte, Bodenleuchte (extern oder Einbauleuchte)

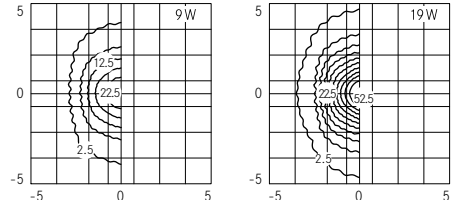


900-3600lm	Flusso nominale <i>Nominal flux</i> Nennfluss
4000K 3000K	Temperatura colore <i>Colour temperature</i> Farbtemperatur
≥90	Indice di resa cromatica (CRI) <i>Colour rendering index (CRI)</i> Farbwiedergabe-Index (CRI)

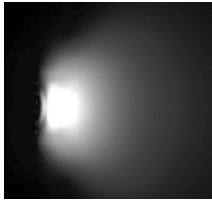
U-D 80° / 100°



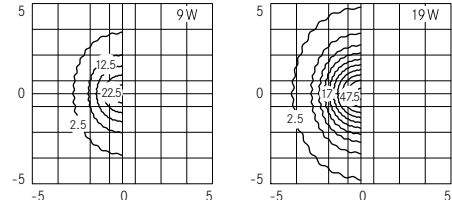
Ceiling 650mm (H= 3m)



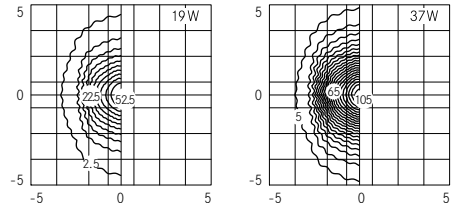
S 75° / 95°



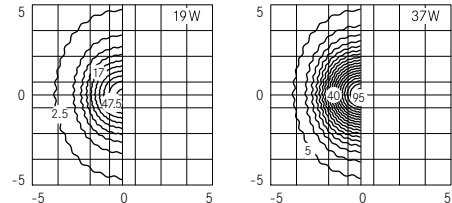
Ceiling 650mm (H= 3m)



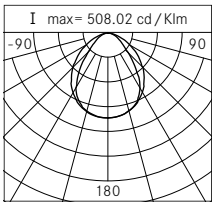
Ceiling 1250mm (H= 3m)



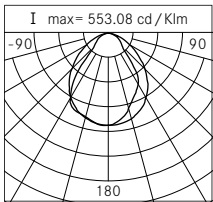
Ceiling 1250mm (H= 3m)



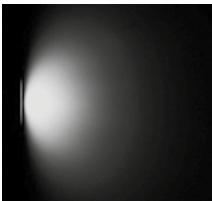
Ceiling 650mm - 1250mm (H= 3m)



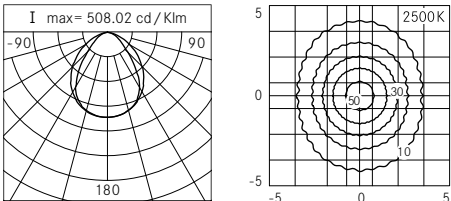
Ceiling 650mm - 1250mm (H= 3m)



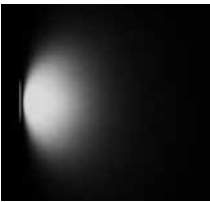
U-D 80° / 100°



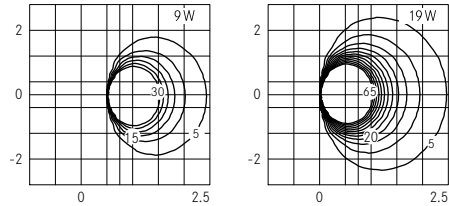
Solid line 1250mm (H= 4m)



U-D 80° / 100°



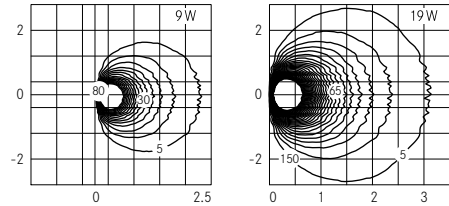
Wall recessed 650mm (H= 0.3m)



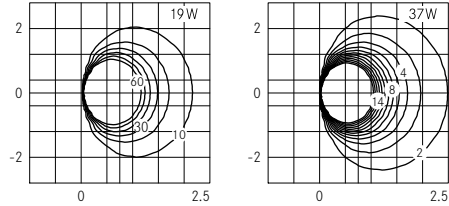
AS 30° α= 13°/75°



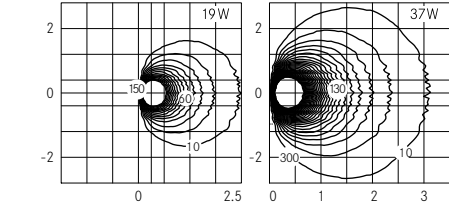
Wall recessed 650mm (H= 0.3m)



Wall recessed 1250mm (H= 0.3m)



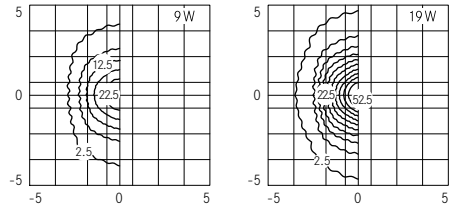
Wall recessed 1250mm (H= 0.3m)



U-D 80° / 100°



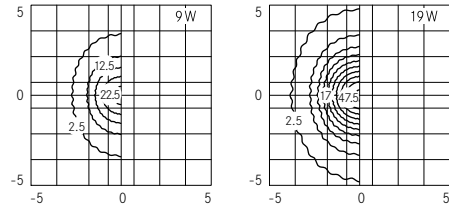
Wall mounted 650mm



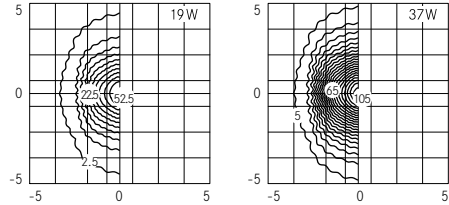
S 75° / 95°



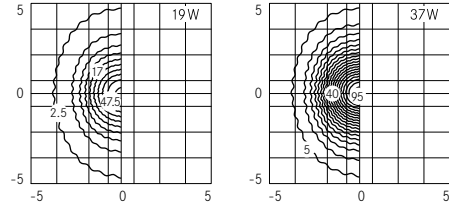
Wall mounted 650mm



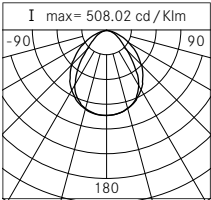
Wall mounted 1250mm



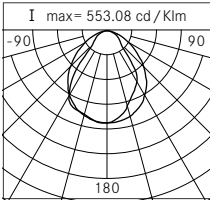
Wall mounted 1250mm



Wall mounted 650mm 1250mm



Wall mounted 650mm 1250mm



U-D 80° / 100°



Walk over recessed / Ground mounted 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	8	3	5	8	7
4	6.4	5	4	6.4	10
3	4.8	9	3	4.8	18
2	3.2	20	2	3.2	41
1	1.6	81	1	1.6	163

U-D 80° / 100°



Ceiling recessed 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	1.6	81	1	1.6	163
2	3.2	20	2	3.2	41
3	4.8	9	3	4.8	18
4	6.4	5	4	6.4	10
5	8	3	5	8	7

Walk over recessed / Ground mounted 1250mm

19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	8	7	5	8	13
4	6.4	10	4	6.4	20
3	4.8	18	3	4.8	36
2	3.2	41	2	3.2	81
1	1.6	163	1	1.6	325

Ceiling recessed 1250mm

19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	1.6	163	1	1.6	325
2	3.2	41	2	3.2	81
3	4.8	18	3	4.8	36
4	6.4	10	4	6.4	20
5	8	7	5	8	13

S 75° / 95°



Walk over recessed / Ground mounted 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	7.2	4	5	7.2	7
4	6	6	4	6	11
3	4.4	10	3	4.4	20
2	3	23	2	3	45
1	1.5	91	1	1.5	181

S 75° / 95°



Ceiling recessed 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	1.5	91	1	1.5	181
2	3	23	2	3	45
3	4.4	10	3	4.4	20
4	6	6	4	6	11
5	7.2	4	5	7.2	7

Walk over recessed / Ground mounted 1250mm

19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	7.2	7	5	7.2	15
4	6	11	4	6	23
3	4.4	20	3	4.4	40
2	3	45	2	3	91
1	1.5	181	1	1.5	363

Ceiling recessed 1250mm

19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	1.5	181	1	1.5	363
2	3	45	2	3	91
3	4.4	20	3	4.4	40
4	6	11	4	6	23
5	7.2	7	5	7.2	15

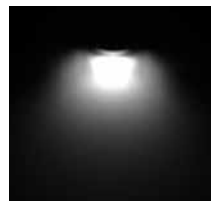
AS 30° α = 13° / 75°



Walk over recessed / Ground mounted 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	3	12	5	3	24
4	2.4	19	4	2.4	37
3	1.8	33	3	1.8	66
2	1.2	74	2	1.2	148
1	0.6	296	1	0.6	593

AS 30° α = 13° / 75°



Ceiling recessed 650mm

9W			19W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	0.6	296	1	0.6	593
2	1.2	74	2	1.2	148
3	1.8	33	3	1.8	66
4	2.4	19	4	2.4	37
5	3	12	5	3	24

Walk over recessed / Ground mounted 1250mm

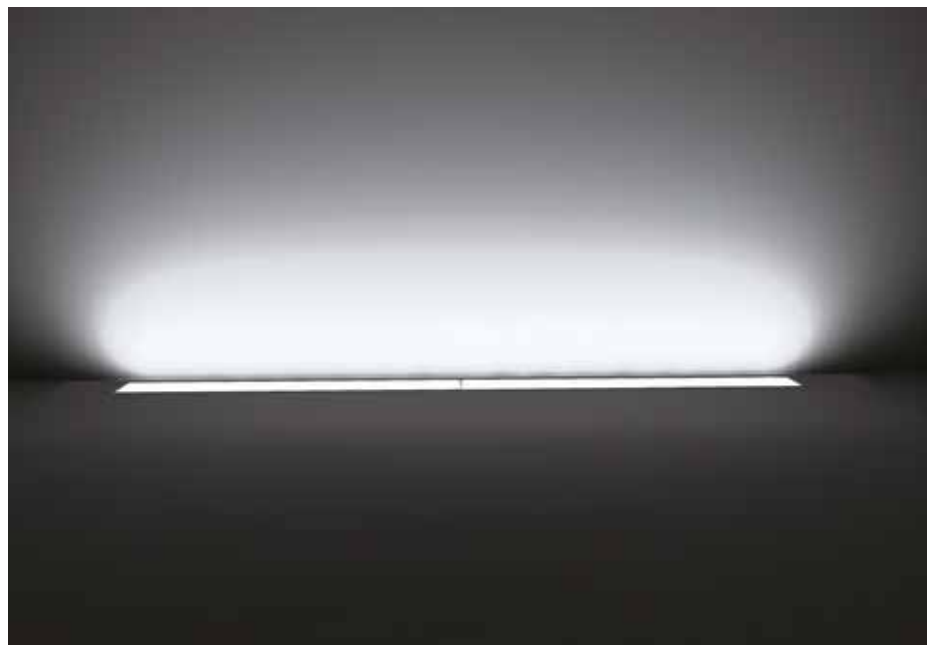
19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
5	3	24	5	3	47
4	2.4	37	4	2.4	74
3	1.8	66	3	1.8	132
2	1.2	148	2	1.2	296
1	0.6	593	1	0.6	1186

Ceiling recessed 1250mm

19W			37W		
H (m)	Ø (m)	Em (lux)	H (m)	Ø (m)	Em (lux)
1	0.6	593	1	0.6	1186
2	1.2	148	2	1.2	296
3	1.8	66	3	1.8	132
4	2.4	37	4	2.4	74
5	3	24	5	3	47

Trail

	Ta -30°C +50°C Ta -30°C +50°C Ta -30°C +50°C		Resistenza agenti chimici/atmosferici <i>Resistance to chemical/atmospheric agents</i> Widerstand chemische/atmosphärische		Prodotto orientabile <i>Orientable product</i> Ausrichtbares Produkt
	Precablaggio <i>Pre-wiring</i> Vorverkabelung		Dimensioni compatte <i>Dimensions compact</i> Kompakten Abmessungen		Sostituibilità gruppo alimentazione <i>Power supply unit substitutability</i> Ersetzbarkeit der Versorgungseinheit
	CRI≥90 SMCD=3 <i>CRI≥90 SMCD=3</i> CRI≥90 SMCD=3		Flicker free <i>Flicker free</i> Flicker free		Sistema acqua stop <i>Water stop system</i> Wasserstopp-System
	Calpestabile <i>Walk Over</i> Begehrbar		Assenza di viti a vista <i>No visible screws</i> Fehlen sichtbarer Schrauben		Dimensioni incasso ridotte <i>Reduced recessed dimensions</i> Reduzierte Einbaumaße



Emissione di luce continua e uniforme

Il sistema ottico Trail, installato in linea continua, elimina completamente dalle superfici illuminate le zone d'ombra per un lavaggio della parete uniforme. Le selezioni delle sorgenti garantiscono l'omogeneità della luce emessa e un'alta resa cromatica dei materiali. Le testate di ogni singolo prodotto hanno delle dimensioni molto compatte per ridurre al minimo l'interruzione di luce nella giunzione tra un modulo e l'altro.

Emission of Uninterrupted and Even Light

The Trail optical system, installed in a continuous line, completely eliminates areas of shadow from illuminated surfaces, providing even wall washing. The selection of the light surfaces guarantees the evenness of the light emitted and a highly-accurate rendering of material colour. The head of each individual product is particularly compact, reducing the interruption of light in the joints between one module and the next to a minimum.

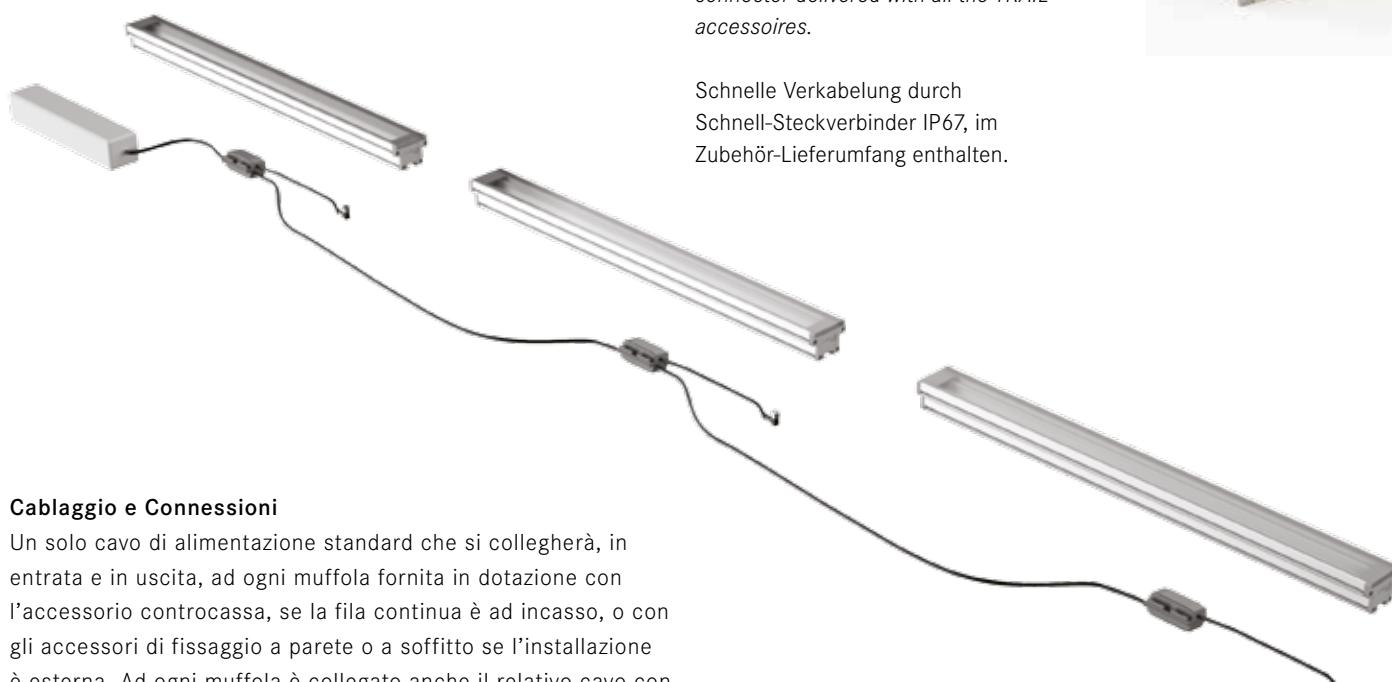
Kontinuierliche und gleichmäßige Lichtausstrahlung

Das Trail-Optiksystem, das in einem Lichtbandsystem installiert ist, beseitigt vollständig die Schattenzonen von den beleuchteten Oberflächen für eine gleichmäßige Lichtwandwäsche. Die Auswahl der Lichtquellen gewährleistet die Homogenität des ausgestrahlten Lichts und eine hohe Farbwiedergabe der Materialien. Die Köpfe jedes einzelnen Produkts haben sehr kompakte Abmessungen, um die Lichtunterbrechung in der Verbindung zwischen einem Modul und dem anderen auf ein Minimum zu reduzieren.

Rapidità di cablaggio grazie al connettore rapido IP67 in dotazione in tutti gli accessori.

The wiring can be carried out in a quick and easy way thanks to the IP67 connector delivered with all the TRAIL accessories.

Schnelle Verkabelung durch Schnell-Steckverbinder IP67, im Zubehör-Lieferumfang enthalten.



Cablaggio e Conessioni

Un solo cavo di alimentazione standard che si collegherà, in entrata e in uscita, ad ogni muffola fornita in dotazione con l'accessorio controcalca, se la fila continua è ad incasso, o con gli accessori di fissaggio a parete o a soffitto se l'installazione è esterna. Ad ogni muffola è collegato anche il relativo cavo con connettore stagno che verrà collegato ad ogni Trail. Il cavo di alimentazione terminerà all'interno della muffola corrispondente all'ultimo prodotto installato. Rapidità di cablaggio grazie al connettore rapido IP67 in dotazione in tutti gli accessori.

Wiring and Connections

One single standard power cable connects to each gel box for both input and output, supplied with a recessed housing if the continuous line is to be recessed, or with wall- or ceiling-mounting accessories for external installation. Each gel box is also supplied with the relative cable with watertight connector which will be connected to each Trail. The power cable will terminate inside the gel box corresponding to the last product in an installed row. Rapid wiring is guaranteed thanks to the IP67 rapid connector supplied with all accessories.

Verkabelung und Anschlüsse

Ein einziges Standard-Stromversorgungskabel, das im Ein- und Ausgang an jede Muffe angeschlossen wird, die mit dem Einbaugehäusezubehörteil mitgeliefert wird, wenn es sich um ein Einbau-Lichtbandsystem handelt, oder mit den Wand- oder Deckenmontagezubehörteilen, wenn es sich um eine externe Installation handelt. An jeder Muffe ist auch das entsprechende Kabel mit wasserdichtem Verbinder angeschlossen, der an jede Trail-Leuchte angeschlossen wird. Das Stromversorgungskabel wird im Inneren der Muffe enden, die dem zuletzt installierten Produkt entspricht. Schnelle Verkabelung dank des mit allen Zubehörteilen mitgelieferten IP67-Schnellverbinders.



Vetro di chiusura che garantisce:

- ottima trasmissione del flusso luminoso;
- riduzione dei consumi energetici per metro lineare;
- calpestabilità fino a 1000 kg;
- altissima resistenza al graffio;
- ottima conducibilità termica;

Containment glass which guarantees:

- optimum transmission of light;
- reduction of power consumption per linear metre;
- walk-over up to 1000 kg;
- highly scratch-resistance;
- optimum thermal conductivity;

Verschlussglas, das Folgendes garantiert:

- hervorragende Übertragung des Lichtstroms;
- Reduzierung des Energieverbrauchs pro laufendem Meter;
- Begehrbarkeit bis zu 1000 kg;
- sehr hohe Kratzfestigkeit;
- hervorragende thermische Leitfähigkeit.



Controcassa

Controcassa ad altezza adeguata per alloggiamento interno sotto ogni Trail della muffola di collegamento, del cavo di alimentazione con connettore rapido. Per l’installazione ad incasso, a terra o parete, ordinare separatamente la controcassa e il driver in relazione alla potenza. La controcassa è fornita con tre inserti in polistirolo separati per consentire la rimozione di una o entrambe le parti in prossimità delle testate al fine di effettuare facilmente le operazioni di collegamento.

Recessed Housing

A recessed housing of suitable depth for the internal housing of the connecting gel box under each Trail and of the power cable with rapid connector. For recessed, ground or wall mounting, order the housing and driver separately according to the power level. The recessed housing is supplied with three separate sections in polystyrene to allow the removal of one or both parts at the level of the heads in order to allow for easy connection.

Einbaugehäuse

Das Einbaugehäuse befindet sich auf einer geeigneten Höhe für den inneren Sitz unter jeder Trail-Leuchte der Anschlussmuffe und des Stromversorgungskabels mit Schnellverbinder. Für die Einbau-, Boden- oder Wandinstallation bestellen Sie separat das Einbaugehäuse und den Driver in Abhängigkeit von der Leistung. Das Einbaugehäuse wird mit drei separaten Polystyroleinsätzen geliefert, um die Entfernung eines oder beider Teile in der Nähe der Köpfe zu ermöglichen und so die Anschlussarbeiten leicht durchzuführen.

Distanza totale per collegamento su unico cavo 2 x 1,5mmq (in metri)
Total distance for the connection to a single cable 2 x 1.5mmq (in meters)
Gesamtabstand für die Verbindung zu einem einzelнем Kabel 2 x 1,5mmq (in meter)

		Trail 650 - 900 lm																							
Trail 1250 - 1800 lm	N	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	0			549,5	305,3	213,7	164,8	134,3	113,4	98,1	86,5	77,3	69,9	63,8	58,7	54,3	50,6	47,3	44,4	41,9	39,6	37,6	35,8	34,1	32,6
	1		366,6	229,1	171	137,4	115,2	99,2	87,2	77,9	70,3	64,1	58,9	54,5	50,7	47,4	44,5	42	39,7	37,7	35,8	34,1	32,6		
	2	275	183,3	142,6	117,8	100,8	88,2	78,5	70,8	64,5	59,2	54,7	50,9	47,6	44,6	42,1	39,8	37,7	35,9	34,2	32,7				
	3	152,8	122,2	103,1	89,6	79,4	71,4	64,9	59,5	55	51,1	47,7	44,8	42,2	39,9	37,8	35,9	34,2	32,7						
	4	107	91,7	80,7	72,2	65,5	59,9	55,3	51,3	47,9	44,9	42,3	40	37,9	36	34,3	32,7								
	5	82,5	73,3	66,2	60,4	55,6	51,6	48,1	45,1	42,4	40,1	38	36,1	34,4	32,8										
	6	67,2	61,1	56,1	51,9	48,4	45,3	42,6	40,2	38,1	36,2	34,4	32,9												
	7	56,7	52,4	48,7	45,5	42,8	40,3	38,2	36,3	34,5	32,9														
	8	49,1	45,8	43	40,5	38,3	36,4	34,6	33																
	9	43,3	40,7	38,5	36,5	34,7	33,1																		
	10	38,7	36,7	34,8	33,2																				
	11	35	33,3																						



Sistema di allineamento

In dotazione con l'accessorio controcasca: muffola, cavo di collegamento con connettore stagno, molle di allineamento e chiavi di estrazione del prodotto. Molle di allineamento ed antivandaliche, inserite in dotazione nella controcasca svolgono la funzione di:

- allineare perfettamente le controcasce;
- garantire l'unione di tutte le controcasce rendendo così difficoltosa la rimozione vandalica del sistema.

La rimozione del prodotto Trail è invece possibile con apposita chiavetta fornita in dotazione.

Alignment System

Supplied with the recessed housing: gel box, connecting cable with watertight connector, alignment spring and tool for removal of the product. Anti-vandal alignment springs inserted into the recessed housing:

- *allow for the perfect alignment of the recessed housings;*
- *guarantee connection of all of the recessed housings, rendering the undesired removal of the system extremely difficult. Trail can however be removed with the specific tool supplied.*



Anreihungssystem

Das Einbaugehäuse wird mit folgenden, im Lieferumfang enthaltenen Teilen geliefert: Muffe, Anschlusskabel mit wasserdichtem Verbinder, Anreihungsfedern und Schlüssel, mit denen das Produkt herausgezogen werden kann. Die Anreihungsfedern und die Federn zum Schutz vor Vandalismus, die sich im Einbaugehäuse befinden und im Lieferumfang enthalten sind, haben folgende Funktionen:

- die Einbaugehäuse perfekt anzureihen;
- die Verbindung aller Einbaugehäuse zu gewährleisten und so die Entfernung des Systems durch Vandalismus schwierig zu machen.

Die Entfernung des Trail-Produkts ist hingegen mit einem speziellen, mitgelieferten Schlüssel möglich.

Trail 650 - 1800 lm

N	0	1	2	3	4	5	6	7	8	9	10	11
	0	1	2	3	4	5	6	7	8	9	10	11
Trail 1250 - 3600 lm	0		275	152,8	107	82,5	67,2	56,7	49,1	43,3	38,7	35
	1	183,3	114,6	85,6	68,8	57,6	49,7	43,7	39	35,2		
	2	137,5	91,7	71,3	58,9	50,4	44,1	39,3	35,4			
	3	76,4	61,1	51,6	44,8	39,7	35,7					
	4	53,5	45,8	40,3	36,1							
	5	41,3	36,7									

Trail

Potenza alimentazione per collegamento su unico cavo 2x 1,5mmq (in Watt)
Power supply power for the connection to a single cable 2x 1.5 mmq (in Watt)
Gesamtleistung für die Verbindung zu einem einzelnem Kabel 2 x 1,5 mmq (in Watt)

Trail 650 - 900 lm																								
N	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
0		9,36	18,72	28,08	37,44	46,8	56,16	65,52	74,88	84,24	93,6	103	112,3	121,7	131	140,4	149,8	159,1	168,5	177,8	187,2	196,6	205,9	215,3
1	18,7	28,06	37,42	46,78	56,14	65,5	74,86	84,22	93,58	102,9	112,3	121,7	131	140,4	149,7	159,1	168,5	177,8	187,2	196,5	205,9	215,3		
2	37,4	46,76	56,12	65,48	74,84	84,2	93,56	102,9	112,3	121,6	131	140,4	149,7	159,1	168,4	177,8	187,2	196,5	205,9	215,2				
3	56,1	65,46	74,82	84,18	93,54	102,9	112,3	121,6	131	140,3	149,7	159,1	168,4	177,8	187,1	196,5	205,9	215,2						
4	74,8	84,16	93,52	102,9	112,2	121,6	131	140,3	149,7	159	168,4	177,8	187,1	196,5	205,8	215,2								
5	93,5	102,9	112,2	121,6	130,9	140,3	149,7	159	168,4	177,7	187,1	196,5	205,8	215,2										
6	112,2	121,6	130,9	140,3	149,6	159	168,4	177,7	187,1	196,4	205,8	215,2												
7	130,9	140,3	149,6	159	168,3	177,7	187,1	196,4	205,8	215,1														
8	149,6	159	168,3	177,7	187	196,4	205,8	215,1																
9	168,3	177,7	187	196,4	205,7	215,1																		
10	187	196,4	205,7	215,1																				
11	205,7	215,1																						

Trail 650 - 1800 lm												
N	0	1	2	3	4	5	6	7	8	9	10	11
0		18,7	37,4	56,1	74,8	93,5	112,2	130,9	149,6	168,3	187	205,7
1	37,4	56,1	74,8	93,5	112,2	130,9	149,6	168,3	187	205,7		
2	74,8	93,5	112,2	130,9	149,6	168,3	187	205,7				
3	112,2	130,9	149,6	168,3	187	205,7						
4	149,6	168,3	187	205,7								
5	187	205,7										

CODE	W	Max W	mt
06TA902X0	60	54,5	73
06LL914AB0	150	136,4	26
06LL915AB0	240	218,2	15

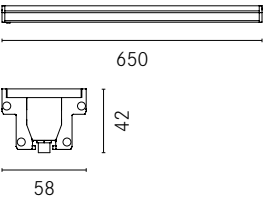


Trail Walk over recessed / Wall recessed

220 240V	50 60Hz	24Vdc	CL II CL III	IP67	IK08
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Trail walk over recessed / wall recessed 650

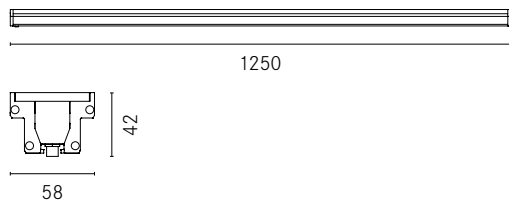


Max weight: 3kg

Trail 650		
06TR2		
Led (nominal flux)		
900lm 9W		1800lm 19W
D63		H23
K		
4000	3000	
0	9	
Optics		
U-D	S	AS
3	5	7
Colors		
Natural anodized aluminium		
J		

Esempio Example Beispiel

06TR2	D63	0	3	J
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Trail walk over recessed / wall recessed 1250

Max weight: 6kg

Trail 1250**06TR3**

Led (nominal flux)

1800lm 19W

3600lm 37W

H23**Q43**

K

4000

3000

0**9**

Optics

U-D

S

AS

3**5****7**

Colors

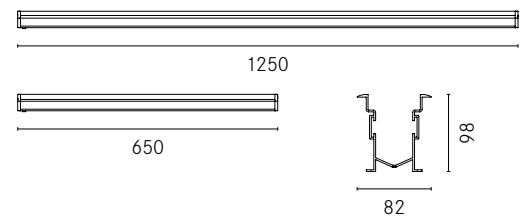
Natural anodized aluminium

J**Accessori Accessories Zubehör****06TR998J0 - Trail 650mm / 06TR999J0 - Trail 1250mm**

Controcassa per incasso a terra e parete
con cavo, connettori e muffola

*Recessed housing for wall and ground installation
complete with cable, connectors and junction box*

Einbaugehäuse für Bodeninstallation-Breite
komplett mit Kabel, Verbinder und Verbindungsmuffe

**06LL914AB0**

Driver elettronico 150W-24V IP67

Electronic driver 150W-24V IP67

Elektronischer Driver 150W-24V IP67

**06LL915AB0**

Driver elettronico 240W-24V IP67

Electronic driver 240W-24V IP67

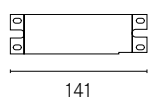
Elektronischer Driver 240W-24V IP67

**06TA902X0**

Driver elettronico 60W-24V IP66

Electronic driver 60W-24V IP66

Elektronischer Driver 60W-24V IP66

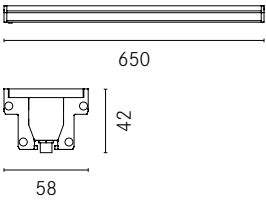


Trail Ceiling recessed

220 240V	50 60Hz	24Vdc	CL II CL III	IP67	IK08
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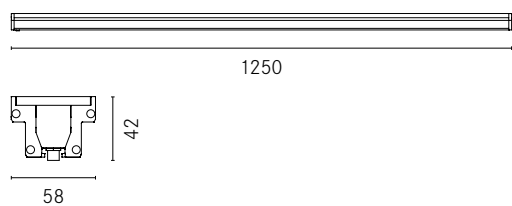
Trail ceiling recessed 650



Max weight: 3kg

Trail 650		
06TR2		
Led (nominal flux)		
900lm 9W		1800lm 19W
D63		H23
K		
4000	3000	
0	9	
Optics		
U-D	S	AS
3	5	7
Colors		
Natural anodized aluminium		
J		

Esempio <i>Example</i> Beispiel				
06TR2	D63	0	3	J

Trail ceiling recessed 1250

Max weight: 6kg

Trail 1250**06TR3**

Led (nominal flux)

1800lm 19W

3600lm 37W

H23**Q43**

K

4000

3000

0**9**

Optics

U-D

S

AS

3**5****7**

Colors

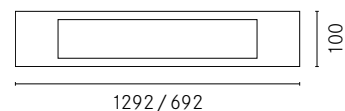
Natural anodized aluminium

J**Accessori Accessories Zubehör****06TR988A0 - Trail 650mm / 06TR989A0 - Trail 1250mm**

Cornice incasso plafone

Ceiling recessed frame

Decken-Einbaurahmen

**06LL914AB0**

Driver elettronico 150W-24V IP67

Electronic driver 150W-24V IP67

Elektronischer Driver 150W-24V IP67

**06LL915AB0**

Driver elettronico 240W-24V IP67

Electronic driver 240W-24V IP67

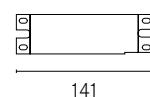
Elektronischer Driver 240W-24V IP67

**06TA902X0**

Driver elettronico 60W-24V IP66

Electronic driver 60W-24V IP66

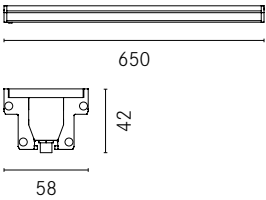
Elektronischer Driver 60W-24V IP66



220 240V	50 60Hz	24Vdc	CL II CL III	IP67	IK08
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Trail wall mounted/ground 650

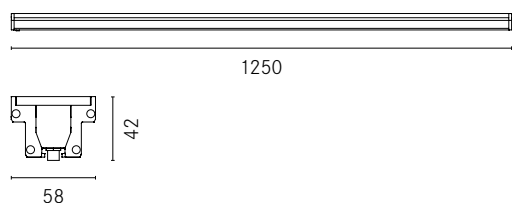


Max weight: 3kg

Trail 650		
06TR2		
Led (nominal flux)		
900lm 9W		1800lm 19W
D63		H23
K		
4000	3000	
0	9	
Optics		
U-D	S	AS
3	5	7
Colors		
Natural anodized aluminium		
J		

Esempio Example Beispiel

06TR2	D63	0	3	J
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Trail wall mounted/ground 1250

Max weight: 6kg

Trail 1250**06TR3**

Led (nominal flux)

1800lm 19W

3600lm 37W

H23**Q43**

K

4000

3000

0**9**

Optics

U-D

S

AS

3**5****7**

Colors

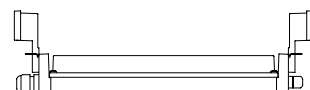
Natural anodized aluminium

J**Accessori Accessories Zubehör****06OT988A0 - Trail 650mm / 06OT989A0 - Trail 1250mm**

Box cablato per attacco parete / soffitto IP65

IP65 wiring box for wall/ceiling installation

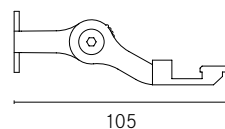
IP65 Verkabelungseinheit für Wand / Deckeinstallation

**06TR997A0 - RAL9006**

Staffe di fissaggio parete con cavo, connettori e muffola

Bracket for wall fastening complete with cable, connectors and junction box

Bügel für Wandinstallation komplett mit Kabel, Verbinder und Verbindungsmuffe

**06LL914AB0**

Driver elettronico 150W-24V IP67

Electronic driver 150W-24V IP67

Elektronischer Driver 150W-24V IP67

**06LL915AB0**

Driver elettronico 240W-24V IP67

Electronic driver 240W-24V IP67

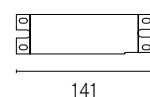
Elektronischer Driver 240W-24V IP67

**06TA902X0**

Driver elettronico 60W-24V IP66

Electronic driver 60W-24V IP66

Elektronischer Driver 60W-24V IP66

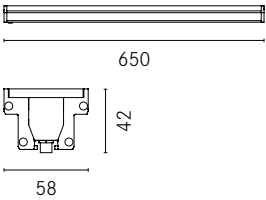


Trail Ceiling

220 240V	50 60Hz	24Vdc	CL II CL III	IP67	IK08
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Trail ceiling 650



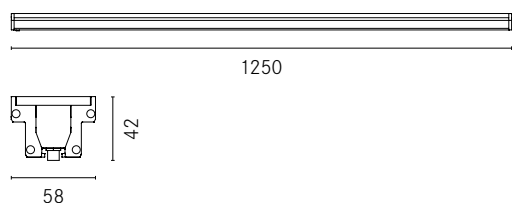
Max weight: 3kg

Trail 650		
06TR2		
Led (nominal flux)		
900lm 9W		1800lm 19W
D63		H23
K		
4000	3000	
0	9	
Optics		
U-D	S	AS
3	5	7
Colors		
Natural anodized aluminium		
J		

Esempio Example Beispiel

06TR2	D63	0	3	J
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Trail ceiling 1250



Max weight: 6kg

Trail 1250

06TR3

Led (nominal flux)

1800lm 19W

3600lm 37W

H23**Q43**

K

4000

3000

0**9**

Optics

U-D

S

AS

3**5****7**

Colors

Natural anodized aluminium

J

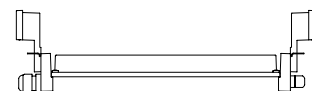
Accessori Accessories Zubehör

06OT988A0 - Trail 650 mm / 06OT989A0 - Trail 1250 mm

Box cablato per attacco parete / soffitto IP65

IP65 wiring box for wall / ceiling installation

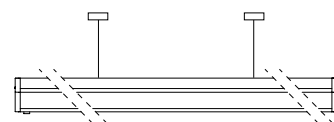
IP65 Verkabelungseinheit für Wand / Deckeinstallation

**06TR986A0 - RAL9006**

Sistema di sospensione a soffitto L 1,5m con cavo, connettori e muffola

System for ceiling suspended installation L 1.5m with cable, connectors and junction box

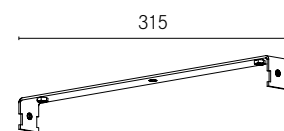
Deckeaufhängungssystem L 1,5m komplett mit Kabel, Verbinder und Verbindungsmuffe

**06TR987A0 - RAL9006**

Staffe fissaggio, driver remoto

Brackets for ceiling fastening

Ausleger für Deckeninstallation

**06LL914AB0**

Driver elettronico 150W-24V IP67

Electronic driver 150W-24V IP67

Elektronischer Driver 150W-24V IP67

**06LL915AB0**

Driver elettronico 240W-24V IP67

Electronic driver 240W-24V IP67

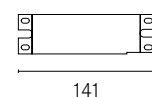
Elektronischer Driver 240W-24V IP67

**06TA902X0**

Driver elettronico 60W-24V IP66

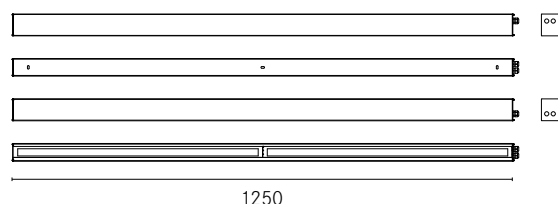
Electronic driver 60W-24V IP66

Elektronischer Driver 60W-24V IP66





Trail solid line 1250



Max weight: 10kg

Trail 1250

06TR3

Led (nominal flux)

1800lm 19W

H23

3600lm 37W

Q43

K

4000

0

3000

9

Optics

U-D

3

S

5

AS

7

Colors

Natural anodized aluminium

JEsempio *Example* Beispiel**06TR3****H23****0****3****J**Accessori *Accessories* Zubehör**06TR800J0 - Trail 1250mm**

Dima di fissaggio estruso L 2500mm

Extruded fastening jig L 2500mm

Extrudierte Befestigungsvorrichtung L 2500mm

06TR984A0

Kit testate cieche estruso plafone L 2500mm

Ceiling extruded headboard kit L 2500mm

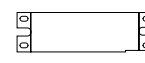
Decken extrudiertes Kopfteil kit L 2500mm

06TA902X0

Driver elettronico 60W-24V IP66

Electronic driver 60W-24V IP66

Elektronischer Driver 60W-24V IP66



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