

BÄRO

Retail
Lighting



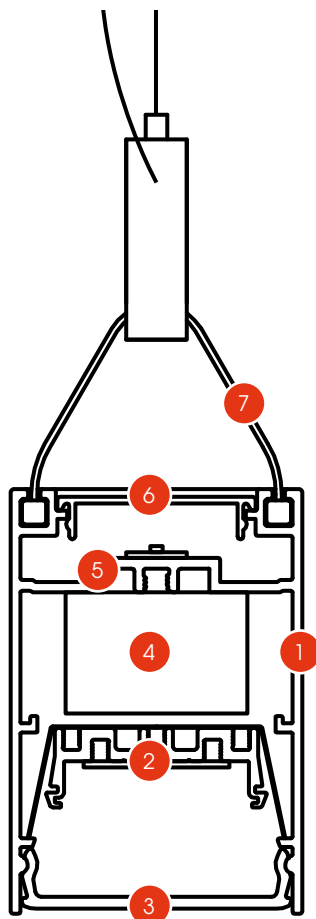
BASE H
LIGHT PROFILE

Pendiro

base H

HIGH-PROFILE LIGHT

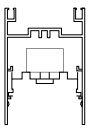
base H is a suspended, linear profile which can be individually configured with various LED light inserts. Different light characteristics can be combined in a choice of three length units. The system boasts a slim design, sophisticated lighting technology and freely definable suspension points which offer unlimited possibilities for adapting the lighting to the architecture or the shop fitting.



- 1 Light profile base H, aluminium extrusion profile, available in the colours black (RAL 9005) and white (RAL 9016)
- 2 Ready-to-connect lighting insert incl. converter for direct lighting, modular configuration, optionally linear with cover or with reflectors
- 3 Polycarbonate cover, optionally satined or with microprismatic surface
- 4 LED driver (constant current or DALI) integrated in the profile
- 5 LED strips for indirect lighting
- 6 Opal cover, polycarbonate diffuser satined
- 7 Y-cable suspension, sliding and height adjustable

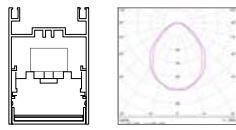
Simple – unlimited modularity

LED LIGHTING INSERTS . TRACK INSERTS . DIFFUSERS



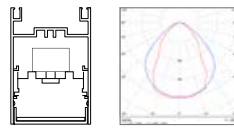
LED lighting insert
LINEAR

Linear insert with open distribution midpower LEDs



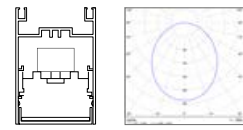
Cover
DIAMOND PRISMA WITH FOIL

Polycarbonate diffuser with microprismatic surface and foil, UGR < 19



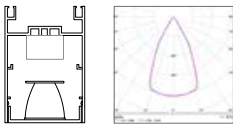
Cover
DIAMOND PRISMA

Polycarbonate diffuser with microprismatic surface, UGR < 19



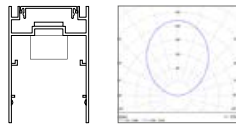
Cover
SATINED

Polycarbonate diffuser in opal look



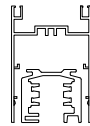
LED lighting insert
DROP LINE 35°

Linear insert with free-form faceted reflectors



Cover indirect
SATINED

Polycarbonate diffuser in opal look



System expansion
TRACK

3-phase track for mounting spotlights with 3-phase adapters



Clever – a perfect fit

MAXIMUM PLANNING FLEXIBILITY

As an individual element or with a linear configuration, as an eye-catching design element, as a light object that supports the straight lines of the architecture or in combination as a design element – base H creates interplay between the levels. The system can be largely freely configured and applications range from general and workplace lighting to accent lighting.



OVERVIEW

DROP LINE 35° LED LIGHTING INSERT

Decorative and functional: the Drop Line lighting insert boasts glare-free illumination, making it ideal for computer workstations. The free-form faceted reflector made of plastic is placed at a distance of 100 mm. All inserts are available with non-dimmable or DALI-dimmable ballasts.



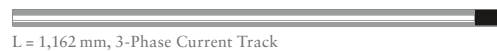
LINEAR LED LIGHTING INSERT

The linear lighting insert consists of an LED circuit board with midpower LEDs. 3 module lengths, 2 power ratings and the option to integrate DALI light control opens up a wide range of planning and design options. To channel the light, each linear light insert is completed with either an opal or a microprismatic cover (with or without foil).



3-PHASE TRACK

As well as the different lighting inserts, base H can also be combined with a 3-phase track. This enables the lighting effects that can be achieved to be expanded to include spotlights for accent lighting. The track element can be planned for both conventional light control and for connection to a DALI light control system.

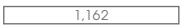



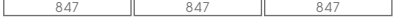

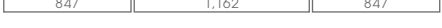

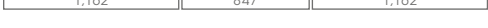
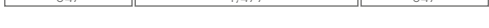


FREELY CONFIGURABLE LENGTHS

The elements are factory assembled and supplied as a complete unit – this saves valuable assembly time on site. On request, individual units up to a maximum of 6,000 mm can be configured for specific projects.

LIGHTING INSERTS (mm) 847 1,162 1,477

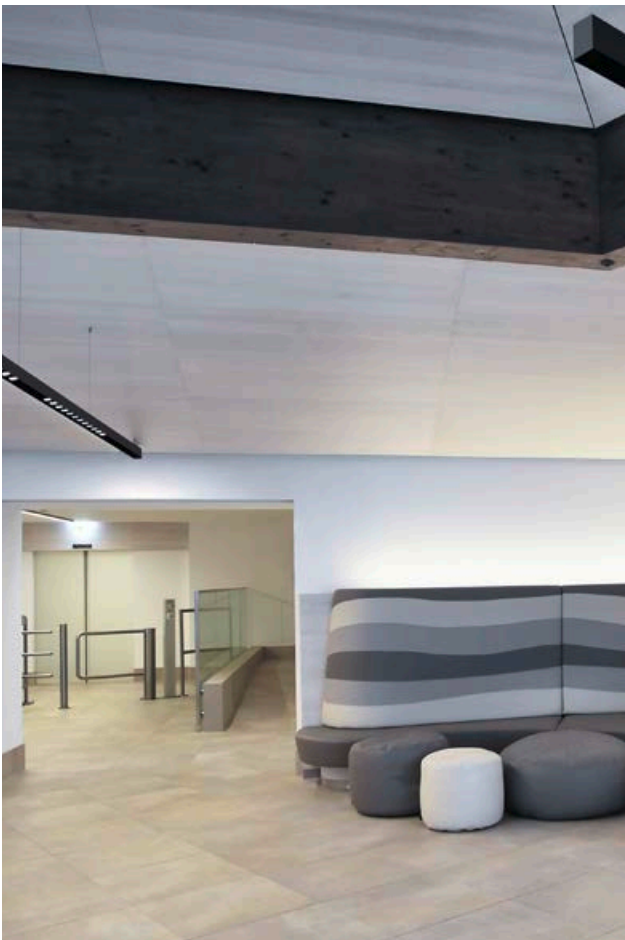
Total length (mm)

1,162	–	1	–	
1,477	–	–	1	
2,324	–	2	–	
2,324	1	–	1	
2,541	3	–	–	
2,639	–	1	1	
2,856	2	1	–	
2,954	–	–	2	
3,171	1	2	–	
3,171	2	–	1	

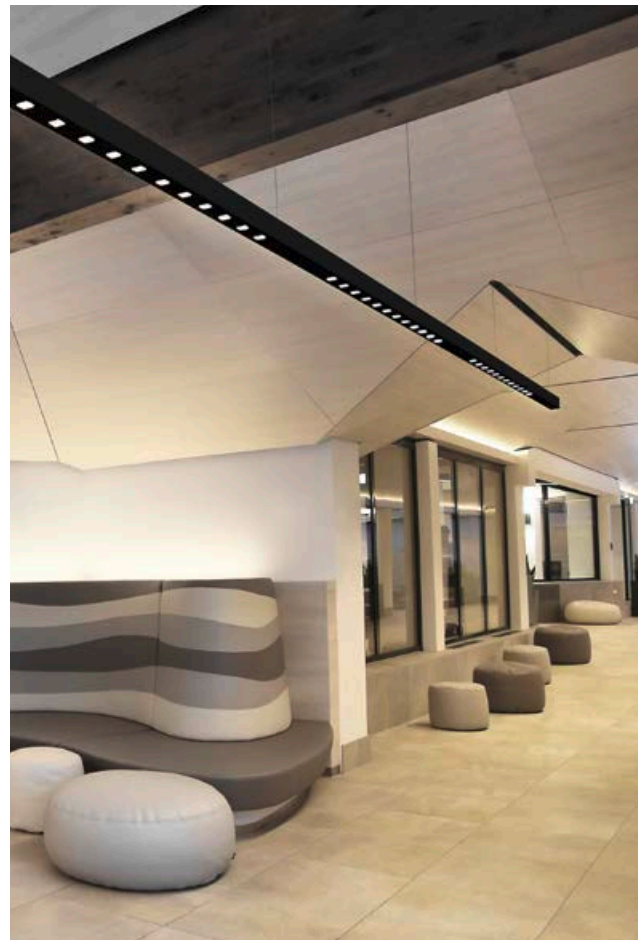
Smart – the body clock always ticks

TUNEABLE WHITE

Whether we're active or resting, concentrating or relaxing – our mood is largely determined by our internal biological clock. Biodynamic light can support people in their everyday lives. Light that adjusts to our inner rhythm is conducive to performance and well-being.



The light colour influences the atmosphere in the room. It increases our desire for activity or lets us relax. Lighting inserts for base H are available in 2,700 K and 3,000 K for a warm light, 4,000 K for a cooler colour temperature or in tuneable white.



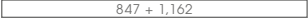
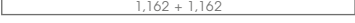
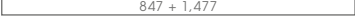

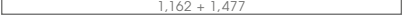
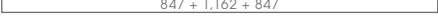
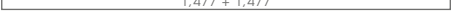
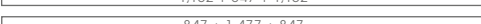



The tuneable white version enables the light colour to be infinitely regulated from 2,700 K to 5,700 K with a DALI interface. The colour rendering index (CRI) is always > 85.

Empty profile

- The base H system is an aluminium extrusion profile with a slim design
- Variable lighting inserts can be integrated
- Various diffusers available
- Track insert or blind module possible
- Suspension points can be positioned freely
- Factory assembled
- Max, profile length 6,000 mm (on request)

POSSIBLE COMBINATIONS

1,162 mm =	
1,477 mm =	
2,009 mm =	
2,324 mm =	 
2,541 mm =	
2,639 mm =	
2,856 mm =	
2,954 mm =	
3,171 mm =	 

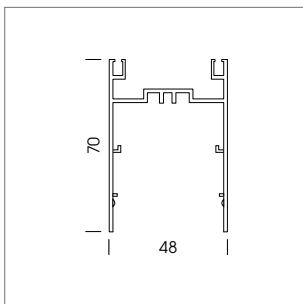


BASE H EMPTY PROFILE

base H empty profile, 70 mm x 48 mm, extruded aluminium, for mounting the freely configurable lighting/track inserts, flexible suspension points thanks to grooves on the top for the steel suspension cables, standard lengths up to 3,171 mm, colours black (RAL 9005), white (RAL 9016)

All variants are pre-assembled at the factory with the configured inserts, through-wired and supplied as a unit.

Order inserts and accessories separately.



Empty profile



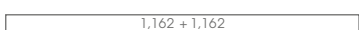
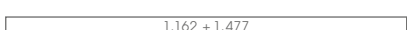
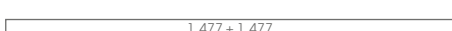
WITH INDIRECT LIGHT COMPONENT

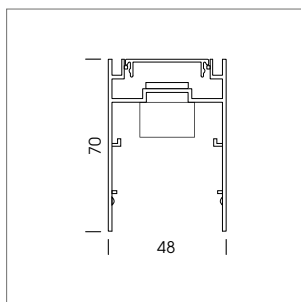
COLOUR CODE	2,700 K	3,000 K	4,000 K
L = 1,162 MM			
LED luminous flux [lm] . 26 W	2,910	3,050	3,190
LED luminous flux [lm] . 39 W	4,280	4,480	4,690
L = 1,477 MM			
LED luminous flux [lm] . 32 W	3,710	3,880	4,060
LED luminous flux [lm] . 50 W	5,440	5,700	5,910

COLOUR SPECTRUM TW	2,700 K	5,700 K
L = 1,162 MM		
LED luminous flux [lm] . 26/26 W	2,910	3,350
LED luminous flux [lm] . 35/35 W	3,700	4,250
L = 1,477 MM		
LED luminous flux [lm] . 34/34 W	3,710	4,260
LED luminous flux [lm] . 44/44 W	4,710	5,420

- The figures refer to LED luminous fluxes. The luminaire luminous fluxes can be found on page 15.
- System features may change with product improvements due to technical advances.

POSSIBLE COMBINATIONS

1,162 mm =	
1,477 mm =	
2,324 mm =	
2,639 mm =	
2,954 mm =	



BASE H EMPTY PROFILE WITH INDIRECT COMPONENT

base H empty profile with indirect light component, driver unit integrated in empty profile,
 L = 1,162 mm x 48 mm (26 W; 39 W), L = 1,477 mm (32 W; 50 W) for 2,700 K, 3,000 K, 4,000 K,
 L = 1,162 mm (26 W; 35 W), L = 1,477 mm (34 W; 44 W) for TW, highly efficient midpower LEDs, open distribution, rated lamp lifetime of LEDs L80/B10 > 50,000 h, CRI > 85, chromaticity point tolerance 3 SDCM (initial), diffuse beam characteristics, protection rating IP20, protection class 1, 70 mm x 48 mm, extruded aluminium, for mounting the freely configurable lighting/track inserts, flexible suspension points thanks to grooves on the top for the steel suspension cables, standard lengths up to 2,954 mm, colours black (RAL 9005), white (RAL 9016)

All variants are pre-assembled at the factory with the configured inserts, through-wired and supplied as a unit.

Indirect diffuser included in the scope of supply, order inserts with direct light component and appropriate diffusers separately.



LED lighting insert

DROP LINE 35°

COLOUR CODE

	2,700 K	3,000 K	4,000 K
L = 1,162 MM . 9 LP			
LED luminous flux [lm] . 14 W	1,695	1,880	1,970
LED luminous flux [lm] . 16 W	2,130	2,400	2,760

	2,700 K	3,000 K	4,000 K
L = 1,477 MM . 12 LP			
LED luminous flux [lm] . 18 W	2,260	2,505	2,630
LED luminous flux [lm] . 21 W	2,900	3,210	3,680

COLOUR SPECTRUM TW

	2,700 K	5,700 K
L = 1,162 MM . 9 LP		
LED luminous flux [lm] . 14/14 W	1,560	1,910
LED luminous flux [lm] . 17/17 W	1,960	2,390

	2,700 K	5,700 K
L = 1,477 MM . 12 LP		
LED luminous flux [lm] . 18/18 W	2,090	2,540
LED luminous flux [lm] . 23/23 W	2,690	3,180

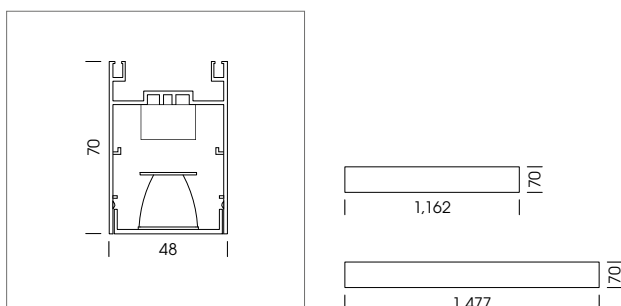
- The figures refer to LED luminous fluxes. The luminaire luminous fluxes can be found on page 15.
- System features may change with product improvements due to technical advances.



DROP LINE 35° LIGHTING INSERT

Drop Line lighting insert incl. driver unit,
 L = 1,162 mm (14 W; 16 W) [9 light points], L = 1,477 mm
 (18 W; 21 W) [12 light points] for 2,700 K, 3,000 K, 4,000 K,
 L = 1,162 mm (14 W; 17 W), [9 light points], L = 1,477 mm (18 W;
 23 W) [12 light points], for TW, rated lamp lifetime of LEDs
 L80/B10 > 50,000 h, CRI > 85, chromaticity point tolerance
 3 SDCM (initial), free-form faceted reflectors, plastic, metal-
 lised aluminium, beam angle 35°, UGR < 19, cover black
 aluminium (RAL 9005), white (RAL 9016), protection rating
 IP20, protection class 1

Order inserts in the desired specifications separately.



LED lighting insert

LINEAR

COLOUR CODE	2,700 K	3,000 K	4,000 K
L = 847 MM			
LED luminous flux [lm] . 19 W	2,120	2,220	2,320
LED luminous flux [lm] . 29 W	3,110	3,260	3,410
L = 1,162 MM			
LED luminous flux [lm] . 26 W	2,910	3,050	3,190
LED luminous flux [lm] . 39 W	4,280	4,480	4,690
L = 1,477 MM			
LED luminous flux [lm] . 32 W	3,710	3,880	4,060
LED luminous flux [lm] . 50 W	5,450	5,700	5,960

COLOUR SPECTRUM TW	2,700 K	5,700 K
L = 1,162 MM		
LED luminous flux [lm] . 26/26 W	2,910	3,350
LED luminous flux [lm] . 35/35 W	3,700	4,250
L = 1,477 MM		
LED luminous flux [lm] . 34/34 W	3,710	4,260
LED luminous flux [lm] . 44/44 W	4,710	5,420

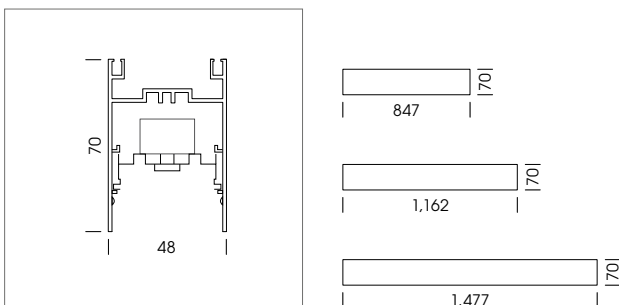
- The figures refer to LED luminous fluxes. The luminaire luminous fluxes can be found on page 15. These vary with the use of the different diffusers.
- System features may change with product improvements due to technical advances.



LINEAR LIGHTING INSERT

Linear LED lighting insert incl. driver unit,
 L = 847 mm (19 W; 29 W) L = 1,162 mm (26 W; 39 W),
 L = 1,477 mm (32 W; 50 W) for 2,700 K, 3,000 K, 4,000 K,
 L = 1,162 mm (26 W; 35 W), L = 1,477 mm (34 W; 44 W) for TW,
 highly efficient midpower LEDs, open distribution, rated lamp
 lifetime of LEDs L80/B10 > 50,000 h, CRI > 85, chromaticity
 point tolerance 3 SDCM (initial), beam angle depends on the
 diffusers chosen (see page 12), available in satined, Diamond
 Prisma UGR < 19 or Diamond Prisma with foil UGR < 19, protec-
 tion rating IP20, protection class 1

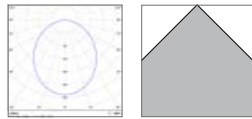
Order inserts in the desired specifications, diffusers and accessories separately.



Diffusers

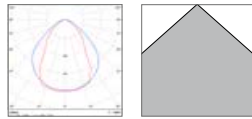
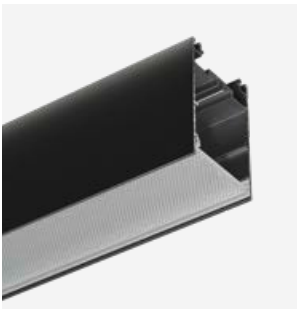
LINEAR

Accessories required: Polycarbonate diffuser in the versions satined, Diamond Prisma UGR < 19 or Diamond Prisma with foil UGR < 19



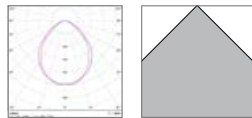
Cover
SATINED

Polycarbonate diffuser in opal look for consistent, homogeneous, shadow-free light distribution



Cover
DIAMOND PRISMA

Polycarbonate diffuser with microprismatic surface for even and homogeneous light distribution, UGR < 19



Cover
DIAMOND PRISMA WITH FOIL

Polycarbonate diffuser with microprismatic surface and foil, UGR < 19

Track insert

3-PHASE / DALI

- In addition to different lighting inserts, the base H light profile can also be combined with a 3-phase track. The light profile fully incorporates the track as a very elegant solution. This enables the diffuse lighting effect of the light profile system to be expanded by flexibly alignable light sources with a rotation-symmetrical lighting effect.

- The following BÄRO spotlights can be used:

Ontero EC

Ontero ID

Ontero XR

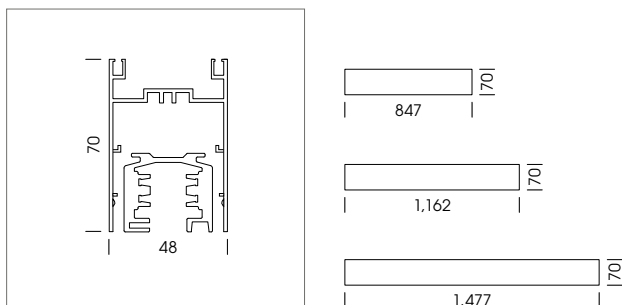
Ontero IC

Further information on BÄRO surface-mounted luminaires can be found at www.baero.com



3-PHASE CURRENT TRACK

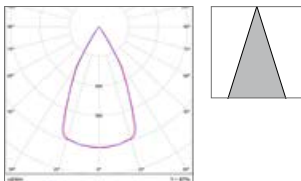
3-phase current track insert, factory assembled, extruded aluminium, 2 integrated PVC profiles, each with 2 embedded copper conductors 2.5 mm², three separately switchable circuits, earth wire above aluminium profile, black (RAL 9005), white (RAL 9016), DALI version, additionally with 2 nickel-plated copper conductors 1 mm² each embedded in a PVC carrier profile



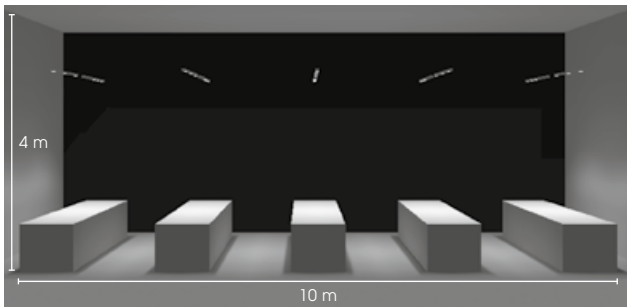
Application examples

SAMPLE LIGHT CALCULATION

DROP LINE 35° LIGHTING INSERT



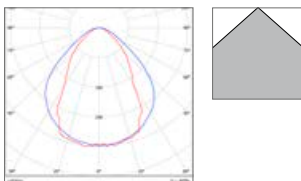
Number of luminaire profiles	5
Number of lighting inserts per profile	2
Length of luminaire profile [m]	2.95
Mounting height [m]	3.00
Distance to illuminated surface [m]	2.00



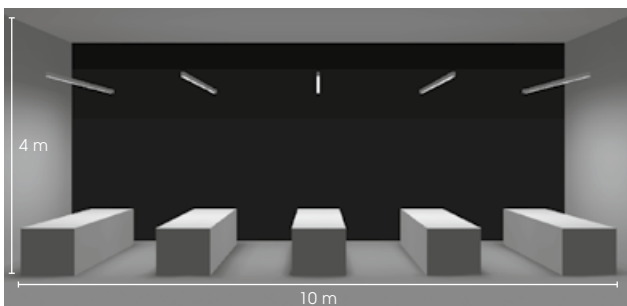
530	506	519	508	550	506	520	506	530
689	663	676	663	714	663	676	663	689
817	760	795	770	853	771	795	761	818
817	760	795	770	853	771	795	761	818
689	663	676	663	714	663	676	663	689
530	506	519	508	550	508	520	506	530

Horizontal illuminance (lx)
830 . 21 W . 2,790 lm . 133 lm/W

DIAMOND PRISMA LIGHTING INSERT



Number of luminaire profiles	5
Number of lighting inserts per profile	2
Length of luminaire profile [m]	2.95
Mounting height [m]	3.00
Distance to illuminated surface [m]	2.00



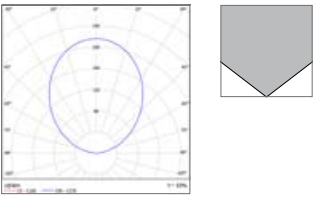
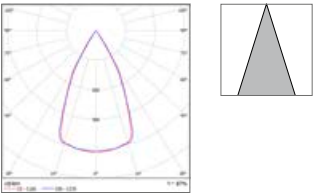
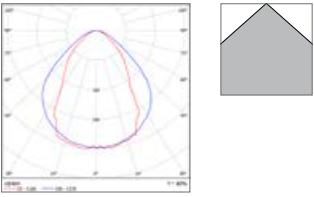
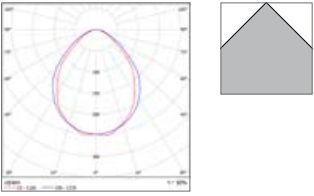
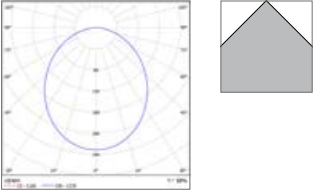
421	470	488	488	494	489	491	480	456
508	568	587	588	592	589	589	579	550
557	621	640	642	646	644	643	634	601
556	621	639	642	645	643	642	633	600
507	566	584	586	590	587	587	577	548
418	467	485	485	491	486	488	477	454

Horizontal illuminance (lx)
830 . 50 W . 3,420 lm . 68.5 lm/W

The values may vary by ± 10%. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.

Lighting technology

LIGHT DISTRIBUTION CURVES AND LUMINAIRE LUMINOUS FLUXES

EMPTY PROFILE W/ INDIRECT COMPONENT		COLOUR TEMPERATURE	1,162 MM	1,477 MM	
	SATINED	Luminaire luminous flux [lm]	26 W . 39 W	32 W . 50 W	
		2,700 K	1,540 . 2,270	1,970 . 2,880	
		3,000 K	1,620 . 2,370	2,060 . 3,020	
		4,000 K	1,690 . 2,490	2,150 . 3,160	
		TUNEABLE WHITE	26/26W . 35/35W	34/34W . 44/44W	
	2,700 K	1,540 . 1,960	1,970 . 2,500		
	5,700 K	1,780 . 2,250	2,260 . 2,870		
DROP LINE 35° INSERT		COLOUR TEMPERATURE	1,162 MM . 9 LP	1,477 MM . 12 LP	
		Luminaire luminous flux [lm]	14 W . 16 W	18 W . 21 W	
		2,700 K	1,480 . 1,850	1,970 . 2,520	
		3,000 K	1,640 . 2,090	2,180 . 2,790	
		4,000 K	1,710 . 2,400	2,290 . 3,200	
		TUNEABLE WHITE	14/14 W . 17/17 W	18/18 W . 23/23 W	
	2,700 K	1,360 . 1,700	1,820 . 2,280		
	5,700 K	1,660 . 2,080	2,210 . 2,770		
LINEAR INSERT		COLOUR TEMPERATURE	847 MM	1,162 MM	1,477 MM
	DIAMOND PRISMA	Luminaire luminous flux [lm]	19 W . 29 W	26 W . 39 W	32 W . 50 W
		2,700 K	1,270 . 1,865	1,745 . 2,570	2,225 . 3,270
		3,000 K	1,330 . 1,960	1,830 . 2,690	2,330 . 3,420
		4,000 K	1,390 . 2,040	1,980 . 2,810	2,435 . 3,580
		TUNEABLE WHITE	26/26W . 35/35W	34/34W . 44/44W	
	2,700 K	1,750 . 2,220	2,230 . 2,830		
	5,700 K	2,010 . 2,330	2,550 . 3,250		
	DIAMOND PRISMA WITH FOIL	Luminaire luminous flux [lm]	19 W . 29 W	26 W . 39 W	32 W . 50 W
		2,700 K	1,080 . 1,590	1,480 . 2,180	1,890 . 2,880
		3,000 K	1,130 . 1,680	1,560 . 2,290	1,980 . 2,900
		4,000 K	1,180 . 1,740	1,630 . 2,390	2,070 . 3,040
		TUNEABLE WHITE	26/26W . 35/35W	34/34 W . 44/ 44W	
	2,700 K	1,480 . 1,890	1,890 . 2,400		
	5,700 K	1,710 . 1,980	2,170 . 2,770		
	SATINED	Luminaire luminous flux [lm]	19 W . 29 W	26 W . 39 W	32 W . 50 W
		2,700 K	1,230 . 1,800	1,690 . 2,480	2,150 . 3,160
		3,000 K	1,290 . 1,890	1,770 . 2,600	2,250 . 3,300
		4,000 K	1,350 . 1,980	1,850 . 2,730	2,360 . 3,460
		TUNEABLE WHITE	26/26W . 35/35W	34/34W . 44/44W	
	2,700 K	1,690 . 2,150	2,150 . 2,730		
	5,700 K	1,950 . 2,250	2,470 . 3,140		

The values may vary by ± 10%. All data are typical values. System features may change with product improvements due to technical advances. Errors excepted.

Product numbers

EMPTY PROFILES . INSERTS . ACCESSORIES

EMPTY PROFILES

	1,162 MM	1,477 MM	2,009 MM	2,324 MM	2,541 MM	2,639 MM	2,856 MM	2,954 MM	3,171 MM
■	72010100	72010200	72010300	72010400	72010500	72010600	72010700	72010800	72010900
□	72010101	72010201	72010301	72010401	72010501	72010601	72010701	72010801	72010901

EMPTY PROFILES WITH INDIRECT COMPONENT

FIX CURRENT LOW	1,162 MM 26 W	1,477 MM 32 W	2,324 MM 52 W	2,639 MM 58 W	2,954 MM 64 W	FIX CURRENT HIGH	1,162 MM 39 W	1,477 MM 50 W	2,324 MM 78 W	2,639 MM 89 W	2,954 MM 100 W
2,700K	■ 72010102	72010202	72010402	72010602	72010802	2,700K	72010132	72010232	72010432	72010632	72010832
	□ 72010103	72010203	72010403	72010603	72010803		72010133	72010233	72010433	72010633	72010833
3,000 K	■ 72010104	72010204	72010404	72010604	72010804	3,000 K	72010134	72010234	72010434	72010634	72010834
	□ 72010105	72010205	72010405	72010605	72010805		72010135	72010235	72010435	72010635	72010835
4,000 K	■ 72010106	72010206	72010406	72010606	72010806	4,000 K	72010136	72010236	72010436	72010636	72010836
	□ 72010107	72010207	72010407	72010607	72010807		72010137	72010237	72010437	72010637	72010837
DALI LOW	1,162MM 26 W	1,477MM 32 W	2,324 MM 52 W	2,639 MM 58 W	2,954 MM 64 W	DALI HIGH	1,162 MM 39 W	1,477 MM 50 W	2,324 MM 78 W	2,639 MM 89 W	2,954 MM 100 W
2,700K	■ 72010108	72010208	72010408	72010608	72010808	2,700K	72010138	72010238	72010438	72010638	72010838
	□ 72010109	72010209	72010409	72010609	72010809		72010139	72010239	72010439	72010639	72010839
3,000 K	■ 72010110	72010210	72010410	72010610	72010810	3,000 K	72010140	72010240	72010440	72010640	72010840
	□ 72010111	72010211	72010411	72010611	72010811		72010141	72010241	72010441	72010641	72010841
4,000 K	■ 72010112	72010212	72010412	72010612	72010812	4,000 K	72010142	72010242	72010442	72010642	72010842
	□ 72010113	72010213	72010413	72010613	72010813		72010143	72010243	72010443	72010643	72010843
TUNEABLE WHITE LOW	1,162MM 26/26 W	1,477MM 34/34 W	2,324 MM 52/52 W	2,639 MM 60/60 W	2,954 MM 68/68 W	TUNEABLE WHITE HIGH	1,162MM 35/35 W	1,477MM 44/44 W	2,324 MM 70/70 W	2,639 MM 79/79 W	2,954 MM 88/88 W
	■ 72010114	72010214	72010414	72010614	72010814		72010144	72010244	72010444	72010644	72010844
	□ 72010115	72010215	72010415	72010615	72010815		72010145	72010245	72010445	72010645	72010845

LINEAR INSERTS

FIX CURRENT LOW	847 MM 19 W	1,162MM 26 W	1,477 MM 32 W	FIX CURRENT HIGH	847 MM 29 W	1,162 MM 39 W	1,477 MM 50 W
2,700K	72292220	72292230	72292240	2,700K	72292320	72292330	72292340
3,000 K	72293220	72293230	72293240	3,000K	72293320	72293330	72293340
4,000 K	72294220	72294230	72294240	4,000 K	72294320	72294330	72294340
DALI LOW	847 MM 19 W	1,162MM 26 W	1,477 MM 32 W	DALI HIGH	847 MM 29 W	1,162MM 39 W	1,477 MM 50 W
2,700K	72292224	72292234	72292244	2,700K	72292324	72292334	72292344
3,000 K	72293224	72293234	72293244	3,000 K	72293324	72293334	72293344
4,000 K	72294224	72294234	72294244	4,000 K	72294324	72294334	72294344
TUNEABLE WHITE LOW		1,162MM 26/26 W	1,477 MM 34/34 W	TUNEABLE WHITE HIGH		1,162MM 35/35 W	1,477 MM 44/44 W
		72292235	72292245			72292335	72292345

DIFFUSERS

847 MM	1,162 MM	1,477 MM
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DIRECT

Diamond Prisma	72500356	72501356	72502356
Diamond Prisma with foil	72500357	72501357	72502357
Satined	72500370	72501370	72502370

PRODUCT NUMBERS

DROP LINE 35° INSERTS

FIX CURRENT LOW		1,162 MM . 9 LP 14 W	1,477 MM . 12 LP 18 W	FIX CURRENT HIGH	1,162 MM . 9 LP 16 W	1,477 MM . 12 LP 21 W
2,700K	■	72022160	72042160	2,700K	72032160	72052160
	□	72022150	72042150		72032150	72052150
3,000 K	■	72023160	72043160	3,000K	72033160	72053160
	□	72023150	72043150		72033150	72053150
4,000 K	■	72024160	72044160	4,000 K	72034160	72054160
	□	72024150	72044150		72034150	72054150
DALI LOW		1,162 MM . 9 LP 14 W	1,477 MM . 12 LP 18 W	DALI HIGH	1,162 MM . 9 LP 16 W	1,477 MM . 12 LP 21 W
2,700K	■	72022164	72042164	2,700K	72032164	72052164
	□	72022154	72042154		72032154	72052154
3,000 K	■	72023164	72043164	3,000K	72033164	72053164
	□	72023154	72043154		72033154	72053154
4,000 K	■	72024164	72044164	4,000 K	72034164	72054164
	□	72024154	72044154		72034154	72054154
TUNEABLE WHITE LOW		1,162 MM . 9 LP 14 / 14 W	1,477 MM . 12 LP 18 / 18 W	TUNEABLE WHITE HIGH	1,162 MM . 9 LP 17 / 17 W	1,477 MM . 12 LP 23 / 23 W
	■	72041260	72041262		72041264	72041266
	□	72041261	72041263		72041265	72041267

BLIND COVER

	847 MM	1,162 MM	1,477 MM
■	72800380	72801380	72802380
□	72810380	72811380	72812380

TRACK

	847 MM	1,162 MM	1,477 MM	847 MM	1,162 MM	1,477 MM
3-PHASE				DALI		
■	74500391	74500491	74500591		74500691	74500791
□	74500390	74500490	74500590		74500690	74500790
						74500891
						74500890

ACCESSORIES

POWER FEED		L = 2,000 MM	L = 4,000 MM	L = 8,000 MM
with canopy	■	72070123	72070223	72070323
3-pole	□	72070124	72070224	72070324
with canopy	■	72070125	72070225	72070325
DALI	□	72070126	72070226	72070326

Y-SUSPENSION

Height adjustable	72007014	72007015	72007016
Recommended distance between the individual suspension points max. 2,000 mm.			

END COVER

1 pair	■	72070045
	□	72070046

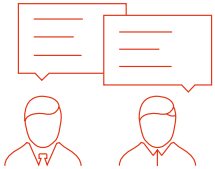
LINEAR CONNECTOR

72073005
including through-wiring

CONNECTING ELEMENTS SUCH AS L-, CROSS- AND T-CONNECTORS ON REQUEST.



BÄRO – Your lighting partner. Right from the start.



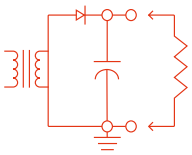
- > **ADVICE**
Discover the potential.

A fundamental aspect of our advice is to convey to all those involved in the project the huge potential and the many nuanced possibilities of expression offered by the medium light today thanks to LED technology. Talk to our lighting consultants and find out about the impact that BÄRO products can have in your store – not just in view of effectiveness and efficiency, but also and especially in terms of the emotionality of light.



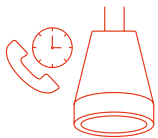
- > **PLANNING**
Light that suits you.

Light can be designed in many different qualities and dimensions. Sophisticated light planning not only supports the dramaturgy of the shopping experience; it also allows the lighting to be perfectly tailored to the different visual tasks and product groups. We are committed to finding a customised, expressive light balance for every concept – through the interplay of light distribution and light channelling, light intensities and light colours.



- > **INSTALLATION**
On site together.

Careful and professional installation is just as important as effective and creative lighting planning. BÄRO supports you in the installation and alignment of luminaires on site – so that your customised lighting concept rapidly takes shape and unforeseen issues are quickly resolved. In this way you can be sure that the lighting is perfectly focused on the room and the products.



- > **SUPPORT**
Long-term cooperation.

Our products boast long-lasting quality and functionality. Nonetheless, our service does not end when your lighting system is put into operation. BÄRO is available to answer your questions and provide services even after completion of the project.



- > **LEASING**
Efficient lighting.
Financed effectively.

Customised financing for a customised lighting concept. Whether you are a retailer or a retail brand, we will be pleased to advise you on a leasing concept that suits your specific needs. Together we will draw up a contract that caters to your wishes and the needs of your company. Contact us. We're pleased to assist you.

- > **CONTACT**

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