

Climar
L I G H T I N G

we create
the light of
tomorrow

ARCHITECTURAL TECHNICAL OUTDOOR

climarlighting.com

VON LINEAR TRIMLESS



OUR BESPOKE PROJECTS

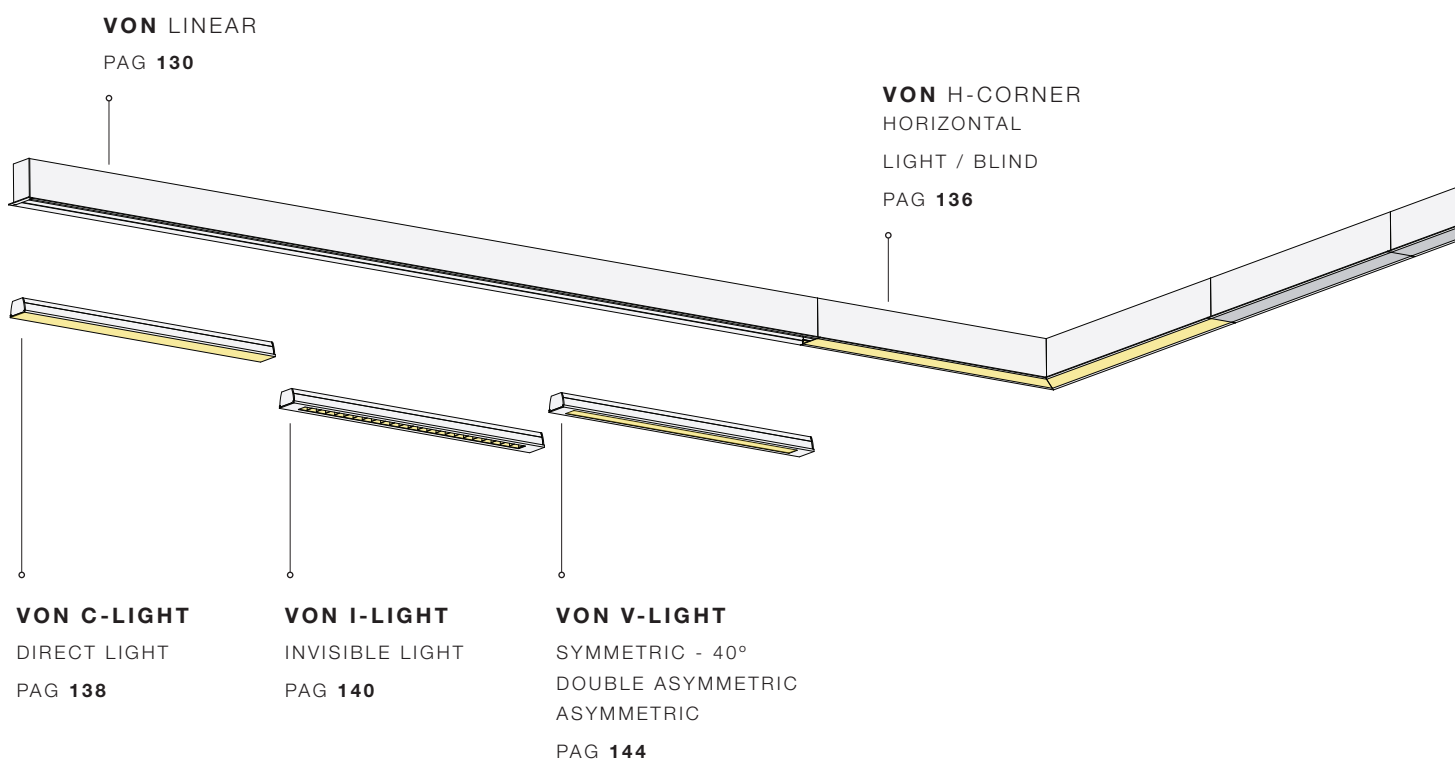
The world's most exciting
to find them, we have
the best of the best
to find them, we have
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to find them, we have
the best of the best

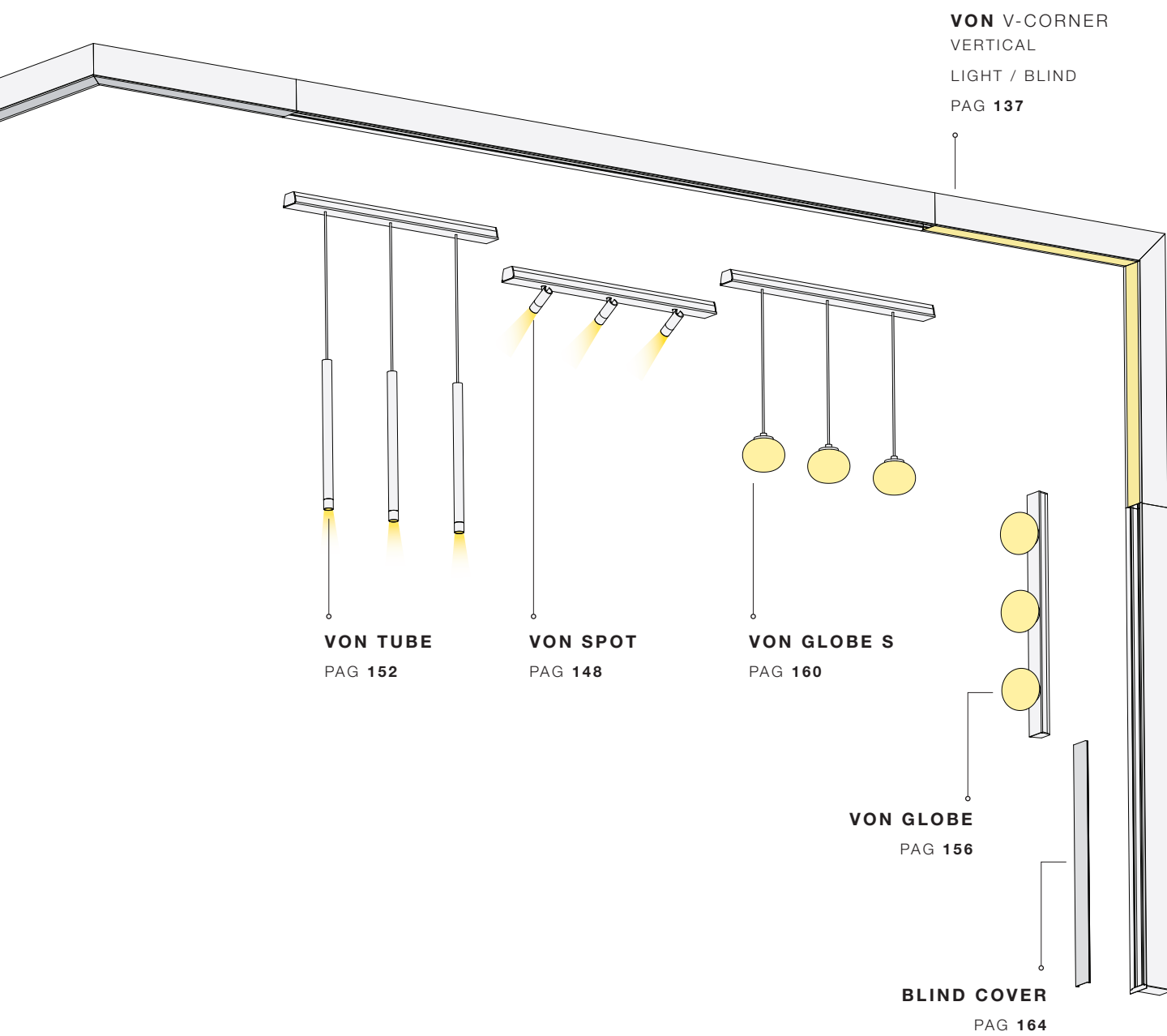




> VON C-LIGHT & DOUBLE SPOT SURFACE

VON, A MODULAR CONCEPT. OVERVIEW





VON

A MODULAR CONCEPT

EN

- > Structural profile system for housing VON lighting modules.
- > Designed for continuous lighting systems in various installation options – recessed trim and trimless, surface-mounted and suspended.
- > Illuminated and blind 90° corners are also available allowing for horizontal or vertical direction changes.
- > The structural profiles can be fitted with different VON modules to create the ideal lighting scene for any space.
- > Lighting modules can be released from the structural profile, switched from position and then securely clicked back into place at any time.
- > Pre-wired profiles with plug & play electrical connector system.
- > Textured finish aluminium body.

FR

- > Système de profilés structurels pour loger les modules d'éclairage VON.
- > Conçu pour être utilisé en ligne continue dans plusieurs options d'application – apparente, suspendue et encastrée avec et sans cadre (trimless).
- > Angles 90° avec et sans éclairage sont aussi disponibles pour permettre des changements de direction horizontal ou vertical.
- > Les profilés structurels peuvent loger différents modules VON, pour créer l'éclairage idéal à chaque espace.
- > Les modules d'éclairage peuvent être enlevés, repositionnés et ensuite réinstallés en toute sécurité au profilé structurel en un simple clic.
- > Profilés pré-câblés de série avec système de branchement électrique rapide.
- > Corps en aluminium finition texturé.

QUICK INFO**GENERAL**

Suspended / Surface
 Recessed / Trimless
 IP20

ELECTRICAL SYSTEM

230V/50Hz
 ON/OFF, DALI

FINISHING

RAL 9003 Textured White
 RAL 9005 Textured Black

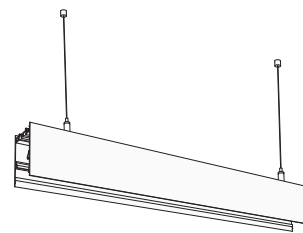
OPTIONS**FINISHING**

 Other Colours

**VON LINEAR**

- > PRE-WIRED PROFILES;
- > PLUG & PLAY SYSTEM;
- > EASY ASSEMBLY.

VON LINEAR SUSPENDED



VON SUSPENDED LINEAR

c (mm)	WHITE	BLACK
641	35.42.90.00.004	35.42.90.00.000
1281	35.42.90.00.005	35.42.90.00.001
1921	35.42.90.00.006	35.42.90.00.002
2561	35.42.90.00.007	35.42.90.00.003

COMPONENTS



END CAP (1pc)

WHITE	BLACK
End Cap	
35.42.90.00.601	35.42.90.00.602



SURFACE CEILING CUP (1pc)

WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF, DALI	Ø62x36 mm	35.42.90.00.606	35.42.90.00.607	35.42.90.00.608



RECESSED CEILING CUP (1pc)

WHITE	DIMENSION	1 m	3 m	5 m
ON/OFF, DALI	Ø80 mm	35.42.90.00.609	35.42.90.00.610	35.42.90.00.611



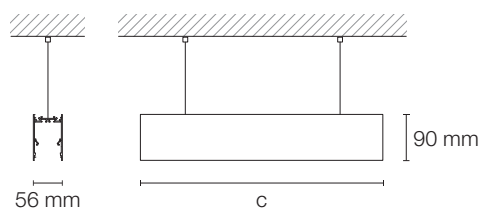
SUSPENSION SYSTEM (2pcs)

TYPE	1 m	3 m	5 m
Matt White + Stainless Steel Cable	35.42.90.00.603	35.42.90.00.604	35.42.90.00.605
Matt Black + Stainless Steel Cable	35.42.90.00.612	35.42.90.00.613	35.42.90.00.614

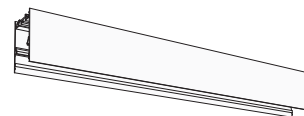


LINEAR COUPLER (1pc)

COD
Coupler
35.42.90.00.600



VON LINEAR SURFACE



VON SURFACE LINEAR

c (mm)	WHITE	BLACK
641	35.42.90.10.004	35.42.90.10.000
1281	35.42.90.10.005	35.42.90.10.001
1921	35.42.90.10.006	35.42.90.10.002
2561	35.42.90.10.007	35.42.90.10.003

COMPONENTS



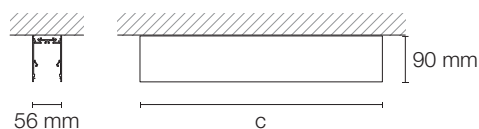
END CAP (1pc)

	WHITE	BLACK
End Cap	35.42.90.00.601	35.42.90.00.602



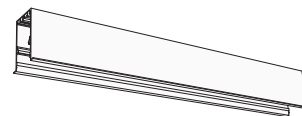
LINEAR COUPLER (1pc)

	COD
Coupler	35.42.90.00.600



VON LINEAR

RECESSED / TRIMLESS



VON RECESSED LINEAR

c (mm)	WHITE	BLACK
641	35.42.90.20.004	35.42.90.20.000
1281	35.42.90.20.005	35.42.90.20.001
1921	35.42.90.20.006	35.42.90.20.002
2561	35.42.90.20.007	35.42.90.20.003



VON TRIMLESS LINEAR

c (mm)	WHITE
641	35.42.90.30.004
1281	35.42.90.30.005
1921	35.42.90.30.006
2561	35.42.90.30.007

COMPONENTS



RECESSED END CAP (1pc)

	WHITE	BLACK
End Cap	35.42.90.20.601	35.42.90.20.602



TRIMLESS END CAP (1pc)

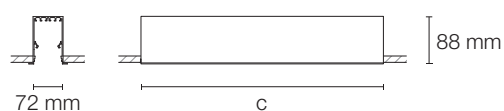
	WHITE
End Cap	35.42.90.30.600



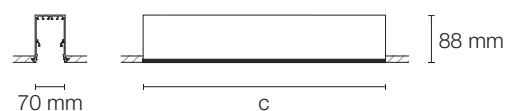
LINEAR COUPLER (1pc)

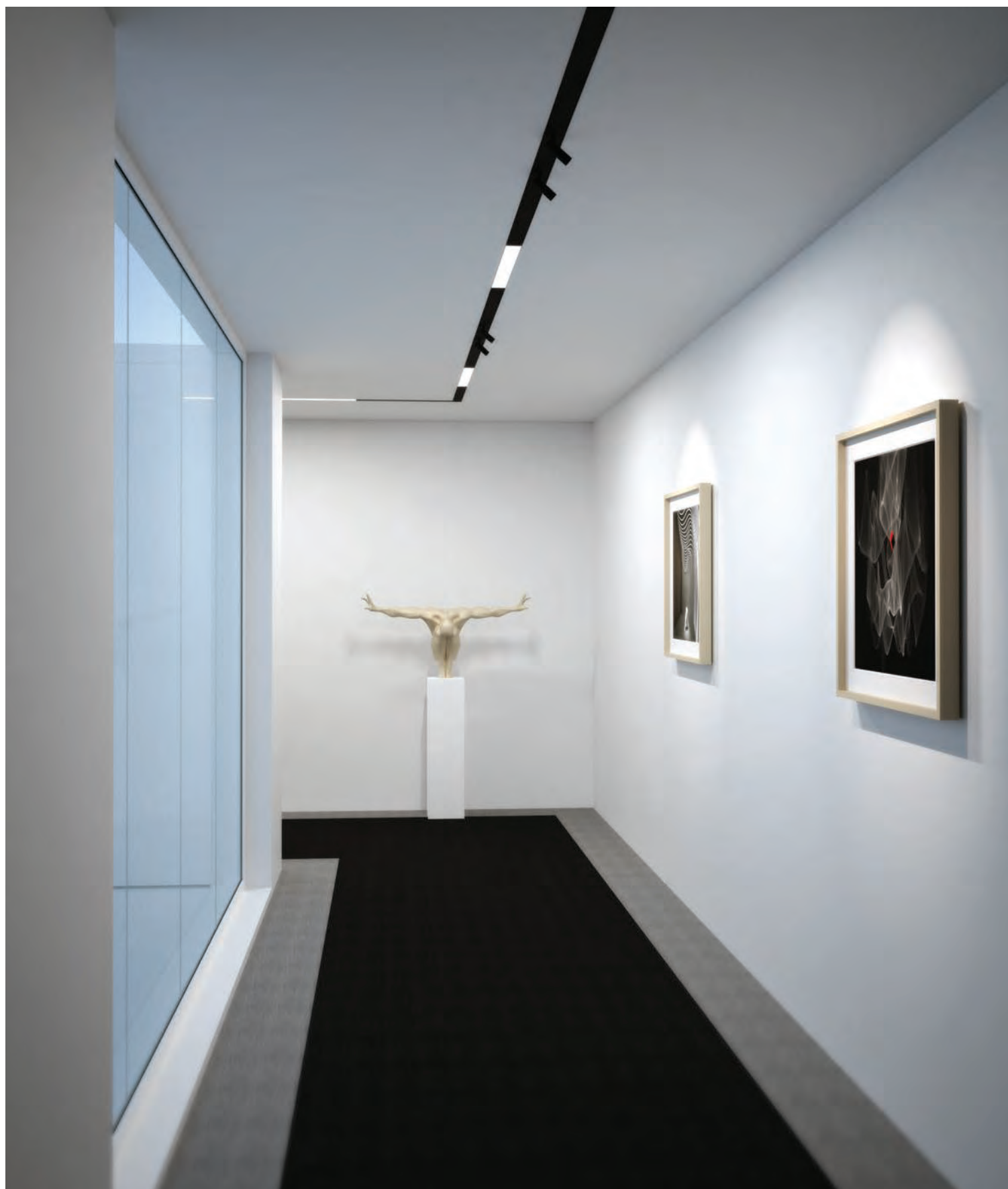
	COD
Coupler	35.42.90.20.600

VON RECESSED

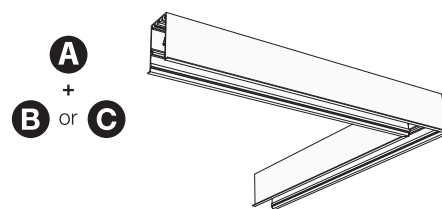


VON TRIMLESS



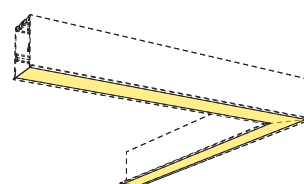


VON H-CORNER HORIZONTAL



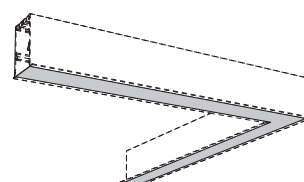
A PROFILE H-CORNER 90°

Type	WHITE	BLACK
Suspended	35.42.90.00.466	35.42.90.00.467
Surface	35.42.90.10.008	35.42.90.10.009
Recessed	35.42.90.20.010	35.42.90.20.011
Trimless	35.42.90.30.010	–



B LIGHT H-CORNER 90°

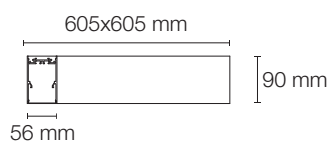
Output (lm)	System (W)	ON/OFF	DALI
2700 K			
2033	21	35.42.90.00.470	35.42.90.00.471
3955	45	35.42.90.00.460	35.42.90.00.461
3000 K			
2093	21	35.42.90.00.472	35.42.90.00.473
4078	45	35.42.90.00.462	35.42.90.00.463
4000 K			
2192	21	35.42.90.00.474	35.42.90.00.475
4266	45	35.42.90.00.464	35.42.90.00.465



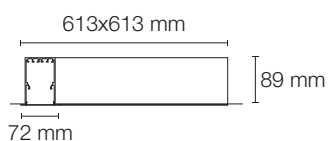
C BLIND H-CORNER 90°

Type	WHITE	BLACK
Blind Cover H-Corner	35.42.90.00.446	35.42.90.00.452

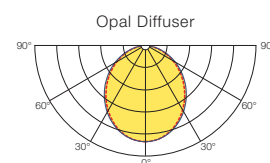
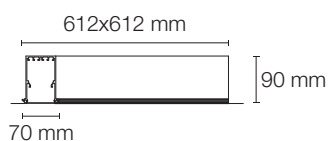
SUSPENDED / SURFACE



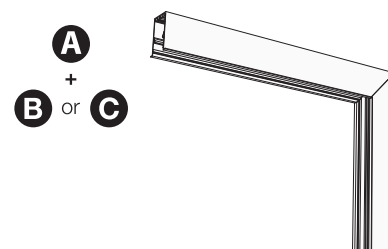
RECESSED



TRIMLESS



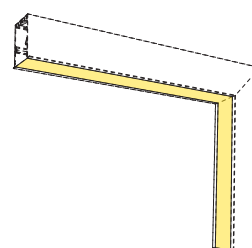
VON V-CORNER VERTICAL



A PROFILE V-CORNER 90°

Type

	WHITE	BLACK
Recessed	35.42.90.20.008	35.42.90.20.009
Trimless	35.42.90.30.008	—



B LIGHT V-CORNER 90°

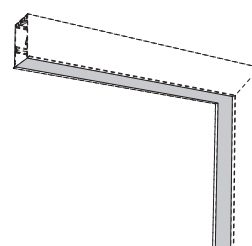
Output (lm)

System (W)

ON/OFF

DALI

2700 K			
2033	21	35.42.90.00.476	35.42.90.00.477
3955	45	35.42.90.00.454	35.42.90.00.455
3000 K			
2093	21	35.42.90.00.478	35.42.90.00.479
4078	45	35.42.90.00.456	35.42.90.00.457
4000 K			
2192	21	35.42.90.00.480	35.42.90.00.481
4266	45	35.42.90.00.458	35.42.90.00.459

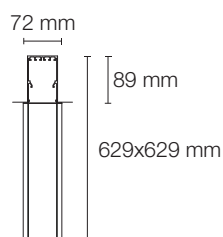


C BLIND V-CORNER 90°

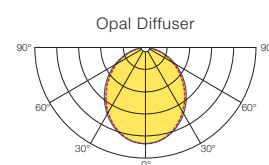
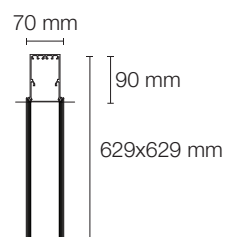
Type

	WHITE	BLACK
Blind Cover V-Corner	35.42.90.00.447	35.42.90.00.453

RECESSED



TRIMLESS



VON C-LIGHT

DIRECT LIGHT
MODULE



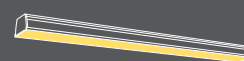
EN

- > Direct light module with diffuser for uniform light distribution.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal Polycarbonate diffuser.
- > Textured finish aluminium body.

FR

- > Module d'éclairage directe avec diffuseur pour une répartition uniforme du flux lumineux.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Diffuseur en Polycarbonate Opale.
- > Corps en aluminium finition texturé.

VON C-LIGHT



QUICK INFO

GENERAL

Module
IP20
850°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Polycarbonate

LED

Efficacy up to 193 lm/W
2700 K, 3000 K, 4000 K
CRI >80
Lifetime 72 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

SENSORS

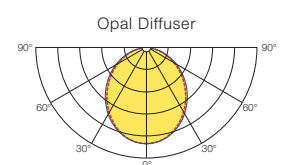
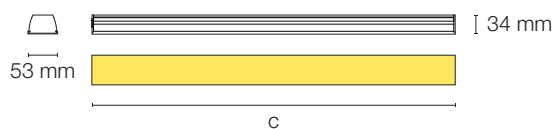
Motion
Ambient Light
Motion & Ambient Light

VON C-LIGHT MODULE

OPAL DIFFUSER

MATT WHITE FINISHING

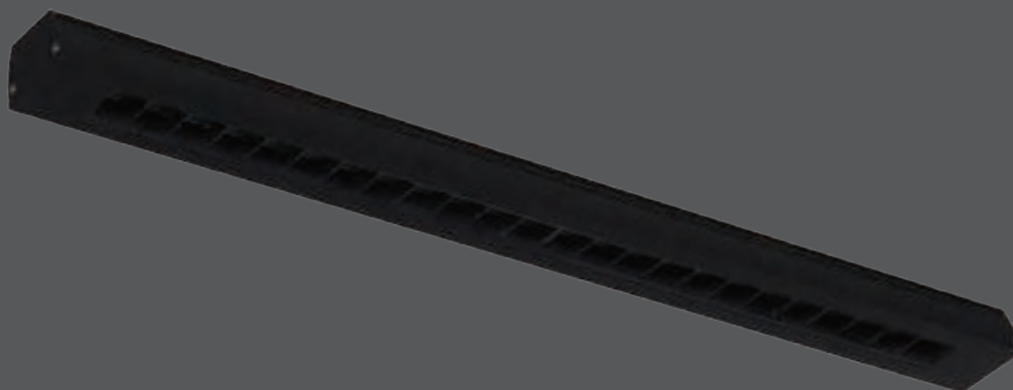
c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
640	929	11	35.42.90.00.012	35.42.90.00.016
	1776	22	35.42.90.00.013	35.42.90.00.017
1280	1859	22	35.42.90.00.014	35.42.90.00.018
	3551	45	35.42.90.00.015	35.42.90.00.019
3000 K				
640	1077	11	35.42.90.00.020	35.42.90.00.024
	2059	22	35.42.90.00.021	35.42.90.00.025
1280	2154	22	35.42.90.00.022	35.42.90.00.026
	4118	45	35.42.90.00.023	35.42.90.00.027
4000 K				
640	1127	11	35.42.90.00.028	35.42.90.00.032
	2154	22	35.42.90.00.029	35.42.90.00.033
1280	2254	22	35.42.90.00.030	35.42.90.00.468
	4309	45	35.42.90.00.031	35.42.90.00.469



VON I-LIGHT

INVISIBLE LIGHT - UGR <13

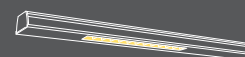
MODULE



EN

- > Invisible light module with outstanding glare control.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > The light source is invisible, offering high visual comfort with UGR <13 for maximum glare protection.
- > The integrated lens optics allow beam angles of 16°, 40° or 35°x12° (elliptical).
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body.

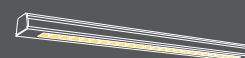
VON I-LIGHT 12



FR

- > Module de lumière invisible offrant un contrôle exceptionnelle de l'éblouissement.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > La source de lumière est invisible, offrant un grand confort visuel avec UGR <13 pour une protection anti-éblouissement maximale.
- > L'optique de lentille intégrée permet des angles de diffusion de 16°, 40° ou 35°x12° (elliptique).
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps en aluminium finition texturé.

VON I-LIGHT 24



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens
UGR <13

LED

Efficacy up to 103 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

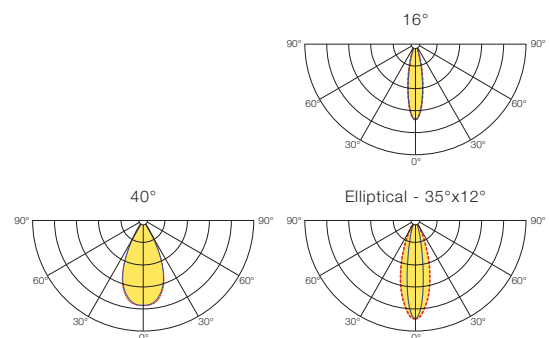
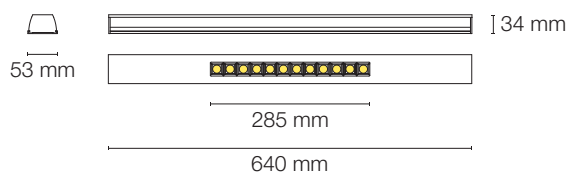
VON I-LIGHT 12 MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	1179	13	35.42.90.00.043	35.42.90.00.047
40°	1183	13	35.42.90.00.044	35.42.90.00.048
Elliptical 35°x12°	1066	13	35.42.90.00.045	35.42.90.00.049
3000 K				
16°	1179	13	35.42.90.00.059	35.42.90.00.063
40°	1183	13	35.42.90.00.060	35.42.90.00.064
Elliptical 35°x12°	1066	13	35.42.90.00.061	35.42.90.00.065
4000 K				
16°	1238	13	35.42.90.00.075	35.42.90.00.079
40°	1242	13	35.42.90.00.076	35.42.90.00.080
Elliptical 35°x12°	1120	13	35.42.90.00.077	35.42.90.00.081

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	1179	13	35.42.90.00.035	35.42.90.00.039
40°	1183	13	35.42.90.00.036	35.42.90.00.040
Elliptical 35°x12°	1066	13	35.42.90.00.037	35.42.90.00.041
3000 K				
16°	1179	13	35.42.90.00.051	35.42.90.00.055
40°	1183	13	35.42.90.00.052	35.42.90.00.056
Elliptical 35°x12°	1066	13	35.42.90.00.053	35.42.90.00.057
4000 K				
16°	1238	13	35.42.90.00.067	35.42.90.00.071
40°	1242	13	35.42.90.00.068	35.42.90.00.072
Elliptical 35°x12°	1120	13	35.42.90.00.069	35.42.90.00.073



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens
UGR <13

LED

Efficacy up to 103 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

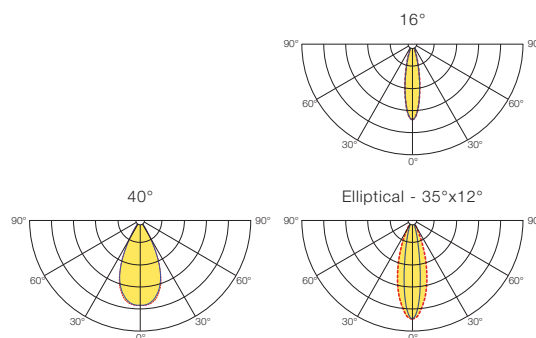
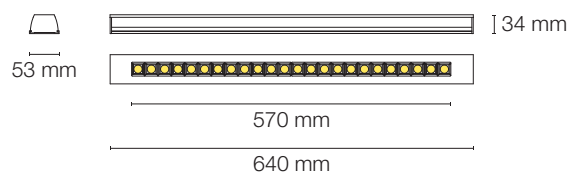
VON I-LIGHT 24 MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	2358	27	35.42.90.00.091	35.42.90.00.095
40°	2365	27	35.42.90.00.092	35.42.90.00.096
35°x12°	2133	27	35.42.90.00.093	35.42.90.00.097
3000 K				
16°	2358	27	35.42.90.00.107	35.42.90.00.111
40°	2365	27	35.42.90.00.108	35.42.90.00.112
35°x12°	2133	27	35.42.90.00.109	35.42.90.00.113
4000 K				
16°	2477	27	35.42.90.00.123	35.42.90.00.127
40°	2485	27	35.42.90.00.124	35.42.90.00.128
35°x12°	2240	27	35.42.90.00.125	35.42.90.00.129

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
16°	2358	27	35.42.90.00.083	35.42.90.00.087
40°	2365	27	35.42.90.00.084	35.42.90.00.088
35°x12°	2133	27	35.42.90.00.085	35.42.90.00.089
3000 K				
16°	2358	27	35.42.90.00.099	35.42.90.00.103
40°	2365	27	35.42.90.00.100	35.42.90.00.104
35°x12°	2133	27	35.42.90.00.101	35.42.90.00.105
4000 K				
16°	2477	27	35.42.90.00.115	35.42.90.00.119
40°	2485	27	35.42.90.00.116	35.42.90.00.120
35°x12°	2240	27	35.42.90.00.117	35.42.90.00.121





VON V-LIGHT

SYMMETRIC / ASYMMETRIC

MODULE



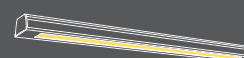
EN

- > Direct light module with linear lens for precise light control.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > High efficiency linear lenses for symmetric, asymmetric or double asymmetric light distribution.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body.

FR

- > Module d'éclairage directe avec lentille linéaire pour un contrôle précis de la lumière.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Lentilles linéaires à haute efficacité avec option de distribution lumineuse symétrique, asymétrique ou double asymétrique.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps en aluminium finition texturé.

VON V-LIGHT



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 161 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 72 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

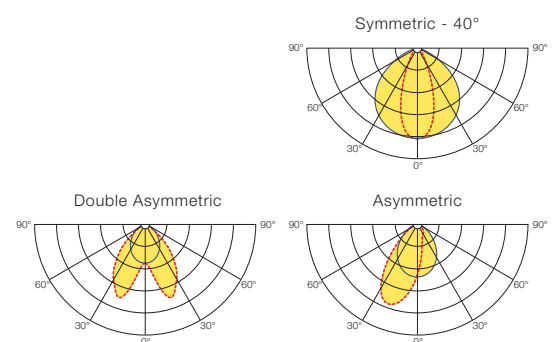
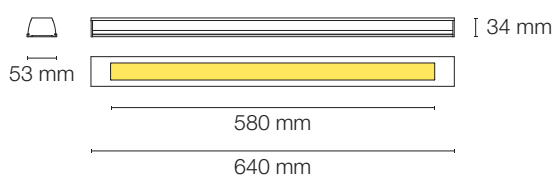
SENSORS

Motion
Ambient Light
Motion & Ambient Light

VON V-LIGHT MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
Symmetric 40°	1201	12	35.42.90.00.144	35.42.90.00.150
	2476	25	35.42.90.00.147	35.42.90.00.153
Double Asymmetric	1215	12	35.42.90.00.143	35.42.90.00.149
	2503	25	35.42.90.00.146	35.42.90.00.152
Asymmetric	1151	12	35.42.90.00.142	35.42.90.00.148
	2373	25	35.42.90.00.145	35.42.90.00.151
3000 K				
Symmetric 40°	1372	12	35.42.90.00.168	35.42.90.00.174
	2589	25	35.42.90.00.171	35.42.90.00.177
Double Asymmetric	1387	12	35.42.90.00.167	35.42.90.00.173
	2617	25	35.42.90.00.170	35.42.90.00.176
Asymmetric	1315	12	35.42.90.00.166	35.42.90.00.172
	2481	25	35.42.90.00.169	35.42.90.00.175
4000 K				
Symmetric 40°	1432	12	35.42.90.00.192	35.42.90.00.198
	2702	25	35.42.90.00.195	35.42.90.00.201
Double Asymmetric	1448	12	35.42.90.00.191	35.42.90.00.197
	2732	25	35.42.90.00.194	35.42.90.00.200
Asymmetric	1373	12	35.42.90.00.190	35.42.90.00.196
	2589	25	35.42.90.00.193	35.42.90.00.199



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 161 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 72 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

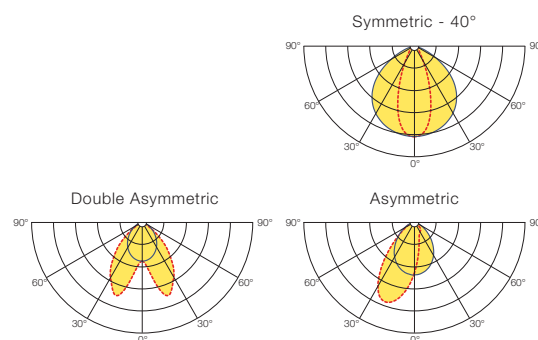
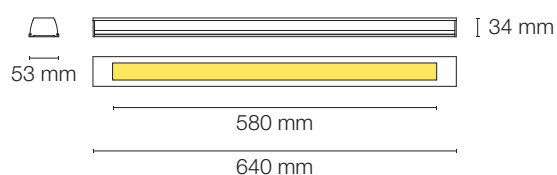
SENSORS

Motion
Ambient Light
Motion & Ambient Light

VON V-LIGHT MODULE

MATT BLACK FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
Symmetric 40°	1201	12	35.42.90.00.132	35.42.90.00.138
	2476	25	35.42.90.00.135	35.42.90.00.141
Double Asymmetric	1215	12	35.42.90.00.131	35.42.90.00.137
	2503	25	35.42.90.00.134	35.42.90.00.140
Asymmetric	1151	12	35.42.90.00.130	35.42.90.00.136
	2373	25	35.42.90.00.133	35.42.90.00.139
3000 K				
Symmetric 40°	1372	12	35.42.90.00.156	35.42.90.00.162
	2589	25	35.42.90.00.159	35.42.90.00.165
Double Asymmetric	1387	12	35.42.90.00.155	35.42.90.00.161
	2617	25	35.42.90.00.158	35.42.90.00.164
Asymmetric	1315	12	35.42.90.00.154	35.42.90.00.160
	2481	25	35.42.90.00.157	35.42.90.00.163
4000 K				
Symmetric 40°	1432	12	35.42.90.00.180	35.42.90.00.186
	2702	25	35.42.90.00.183	35.42.90.00.189
Double Asymmetric	1448	12	35.42.90.00.179	35.42.90.00.185
	2732	25	35.42.90.00.182	35.42.90.00.188
Asymmetric	1373	12	35.42.90.00.178	35.42.90.00.184
	2589	25	35.42.90.00.181	35.42.90.00.187





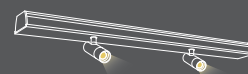
VON SPOT MODULE



EN

- > Module of directional mini-spotlights.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Spotlights can be rotated 355° and swivelled 90°.
- > The integrated lens optics allow beam angles of 30° or 60°.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body and spotlights.

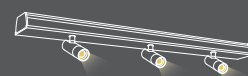
VON DOUBLE SPOT



FR

- > Module de mini-projecteurs orientables.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Projecteurs peuvent tourner jusqu'à 355° et pivoter sur 90°.
- > L'optique de lentille intégrée permet des angles de diffusion de 30° ou 60°.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps et projecteurs en aluminium finition texturé.

VON TRIPLE SPOT



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

VON DOUBLE SPOT MODULE

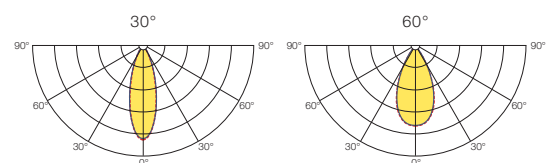
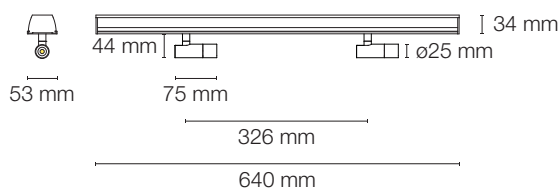
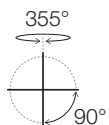
MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.259	35.42.90.00.263
60°	539	10	35.42.90.00.261	35.42.90.00.265
3000 K				
30°	617	10	35.42.90.00.275	35.42.90.00.279
60°	583	10	35.42.90.00.277	35.42.90.00.281
4000 K				
30°	664	10	35.42.90.00.291	35.42.90.00.295
60°	627	10	35.42.90.00.293	35.42.90.00.297

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.251	35.42.90.00.255
60°	539	10	35.42.90.00.253	35.42.90.00.257
3000 K				
30°	617	10	35.42.90.00.267	35.42.90.00.271
60°	583	10	35.42.90.00.269	35.42.90.00.273
4000 K				
30°	664	10	35.42.90.00.283	35.42.90.00.287
60°	627	10	35.42.90.00.285	35.42.90.00.289

ROTATION



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

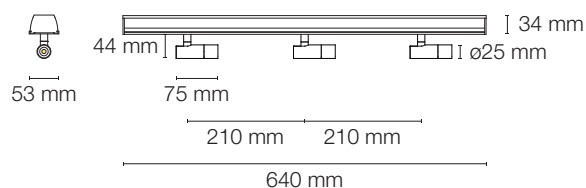
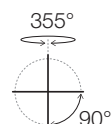
FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

ROTATION



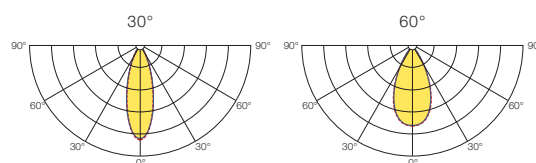
VON TRIPLE SPOT MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.211	35.42.90.00.215
60°	776	15	35.42.90.00.213	35.42.90.00.217
3000 K				
30°	872	15	35.42.90.00.227	35.42.90.00.231
60°	838	15	35.42.90.00.229	35.42.90.00.233
4000 K				
30°	938	15	35.42.90.00.243	35.42.90.00.247
60°	902	15	35.42.90.00.245	35.42.90.00.249

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.203	35.42.90.00.207
60°	776	15	35.42.90.00.205	35.42.90.00.209
3000 K				
30°	872	15	35.42.90.00.219	35.42.90.00.223
60°	838	15	35.42.90.00.221	35.42.90.00.225
4000 K				
30°	938	15	35.42.90.00.235	35.42.90.00.239
60°	902	15	35.42.90.00.237	35.42.90.00.241





VON TUBE MODULE



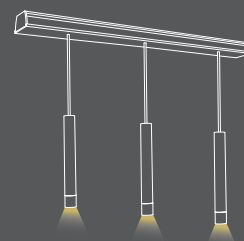
EN

- > Module of pendant tube luminaires.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > The integrated lens optics allow beam angles of 30° or 60°.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Textured finish aluminium body and tubes.

VON DOUBLE TUBE



VON TRIPLE TUBE



FR

- > Module de suspensions tubulaires.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > L'optique de lentille intégrée permet des angles de diffusion de 30° ou 60°.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Corps et tubes en aluminium finition texturé.

QUICK INFO

GENERAL

Module
IP20
650°C
Class I
 $T_a = -20^{\circ}\text{C} + 35^{\circ}\text{C}$

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

- Motion
- Ambient Light
- Motion & Ambient Light

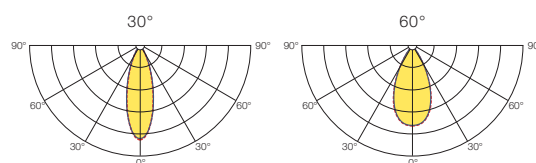
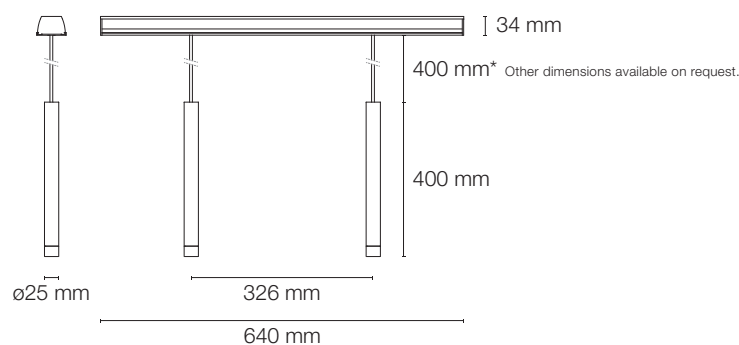
VON DOUBLE TUBE MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.355	35.42.90.00.359
60°	539	10	35.42.90.00.357	35.42.90.00.361
3000 K				
30°	617	10	35.42.90.00.371	35.42.90.00.375
60°	583	10	35.42.90.00.373	35.42.90.00.377
4000 K				
30°	664	10	35.42.90.00.387	35.42.90.00.391
60°	627	10	35.42.90.00.389	35.42.90.00.393

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	572	10	35.42.90.00.347	35.42.90.00.351
60°	539	10	35.42.90.00.349	35.42.90.00.353
3000 K				
30°	617	10	35.42.90.00.363	35.42.90.00.367
60°	583	10	35.42.90.00.365	35.42.90.00.369
4000 K				
30°	664	10	35.42.90.00.379	35.42.90.00.383
60°	627	10	35.42.90.00.381	35.42.90.00.385



QUICK INFO

GENERAL

Module
IP20
650°C
Class I
Ta= -20°C +35°C

OPTIC

Clear PMMA Lens

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @TC=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

Bluetooth

FINISHING

 Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light

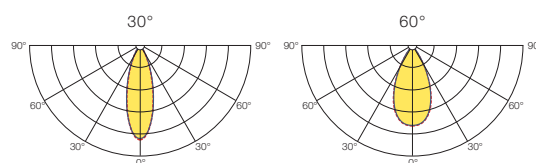
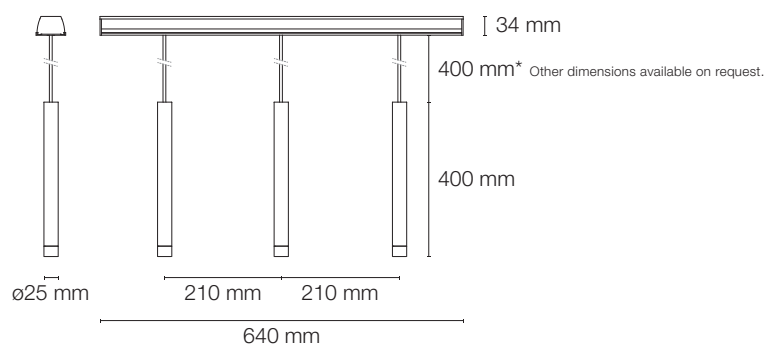
VON TRIPLE TUBE MODULE

MATT WHITE FINISHING

Beam Angle (°)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.307	35.42.90.00.311
60°	776	15	35.42.90.00.309	35.42.90.00.313
3000 K				
30°	872	15	35.42.90.00.323	35.42.90.00.327
60°	838	15	35.42.90.00.325	35.42.90.00.329
4000 K				
30°	938	15	35.42.90.00.339	35.42.90.00.343
60°	902	15	35.42.90.00.341	35.42.90.00.345

MATT BLACK FINISHING

c (mm)	Output (lm)	System (W)	ON/OFF	DALI
2700 K				
30°	808	15	35.42.90.00.299	35.42.90.00.303
60°	776	15	35.42.90.00.301	35.42.90.00.305
3000 K				
30°	872	15	35.42.90.00.315	35.42.90.00.319
60°	838	15	35.42.90.00.317	35.42.90.00.321
4000 K				
30°	938	15	35.42.90.00.331	35.42.90.00.335
60°	902	15	35.42.90.00.333	35.42.90.00.337





VON GLOBE MODULE



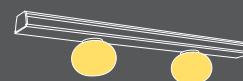
EN

- > Module with glass globes providing soft diffused light.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal glass globes.
- > Textured finish aluminium body.

FR

- > Module avec globes en verre à lumière diffuse.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Globes en verre Opale.
- > Corps en aluminium finition texturé.

VON DOUBLE GLOBE



VON TRIPLE GLOBE



QUICK INFO

GENERAL

Module
IP20
960°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

VON DOUBLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
335	10	35.42.90.00.408	35.42.90.00.409
3000 K			
362	10	35.42.90.00.412	35.42.90.00.413
4000 K			
390	10	35.42.90.00.416	35.42.90.00.417

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
335	10	35.42.90.00.406	35.42.90.00.407
3000 K			
362	10	35.42.90.00.410	35.42.90.00.411
4000 K			
390	10	35.42.90.00.414	35.42.90.00.415

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

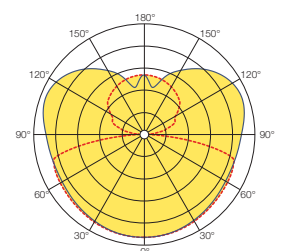
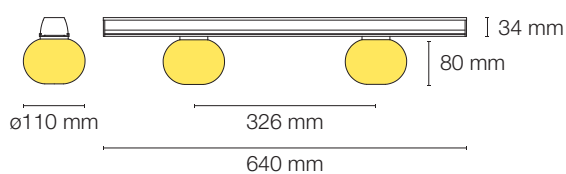
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light



QUICK INFO

GENERAL

Module
IP20
960°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

VON TRIPLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
517	15	35.42.90.00.396	35.42.90.00.397
3000 K			
558	15	35.42.90.00.400	35.42.90.00.401
4000 K			
601	15	35.42.90.00.404	35.42.90.00.405

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
517	15	35.42.90.00.394	35.42.90.00.395
3000 K			
558	15	35.42.90.00.398	35.42.90.00.399
4000 K			
601	15	35.42.90.00.402	35.42.90.00.403

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

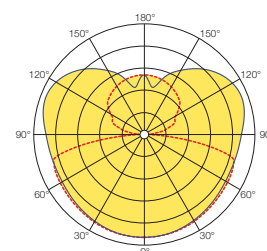
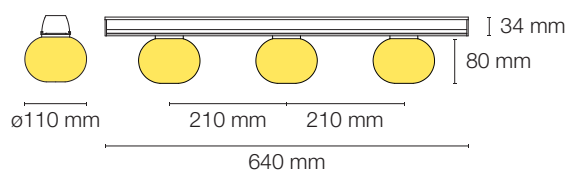
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light





VON GLOBE S MODULE



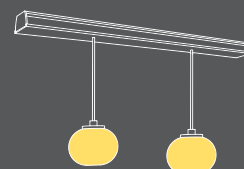
EN

- > Module with glass pendant globes providing soft diffused light.
- > Designed for integration into VON surface, suspended, recessed trim or trimless mounting profiles.
- > Modules are securely attached to the structural profile with a simple click.
- > Plug & play electrical connector system for quick module installation and position changes.
- > Opal glass globes.
- > Textured finish aluminium body.

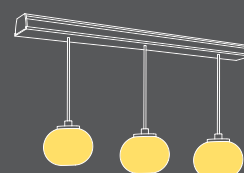
FR

- > Module avec globes suspendus en verre à lumière diffuse.
- > Conçu pour l'intégration dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les modules sont solidement fixés au profilé structurel en un simple clic.
- > Le système de branchement électrique rapide simplifie l'installation et les changements de position des modules.
- > Globes en verre Opale.
- > Corps en aluminium finition texturé.

VON DOUBLE GLOBE S



VON TRIPLE GLOBE S



QUICK INFO

GENERAL

Module
IP20
750°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

VON DOUBLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
410	10	35.42.90.00.432	35.42.90.00.433
3000 K			
442	10	35.42.90.00.436	35.42.90.00.437
4000 K			
476	10	35.42.90.00.440	35.42.90.00.441

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
410	10	35.42.90.00.430	35.42.90.00.431
3000 K			
442	10	35.42.90.00.434	35.42.90.00.435
4000 K			
476	10	35.42.90.00.438	35.42.90.00.439

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

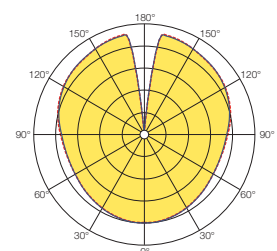
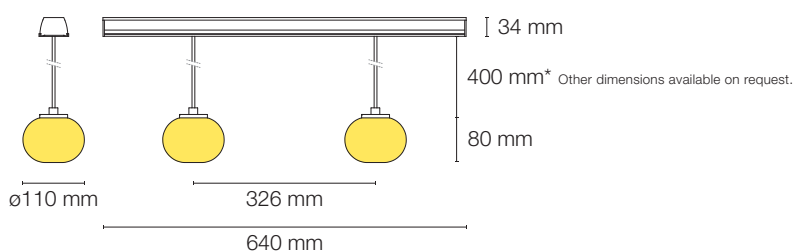
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light



QUICK INFO

GENERAL

Module
IP20
750°C
Class I
Ta= -20°C +35°C

OPTIC

Opal Glass

LED

Efficacy up to 129 lm/W
2700 K, 3000 K, 4000 K
CRI >90
Lifetime 80 000 H
L80/B10 @Tc=65°C

ELECTRICAL SYSTEM

230V/50Hz
ON/OFF, DALI

FINISHING

RAL 9003 Textured White
RAL 9005 Textured Black

VON TRIPLE GLOBE MODULE

MATT WHITE FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
615	15	35.42.90.00.420	35.42.90.00.421
3000 K			
664	15	35.42.90.00.424	35.42.90.00.425
4000 K			
714	15	35.42.90.00.428	35.42.90.00.429

MATT BLACK FINISHING

Output (lm)	System (W)	ON/OFF	DALI
2700 K			
615	15	35.42.90.00.418	35.42.90.00.419
3000 K			
664	15	35.42.90.00.422	35.42.90.00.423
4000 K			
714	15	35.42.90.00.426	35.42.90.00.427

OPTIONS

LED

5000 K, 6500 K
RGB, RGBW

ELECTRICAL SYSTEM

DSI, DIM 1-10V

CONTROL SYSTEM

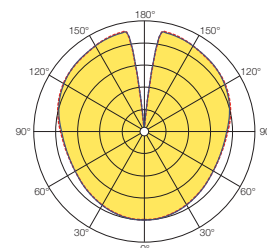
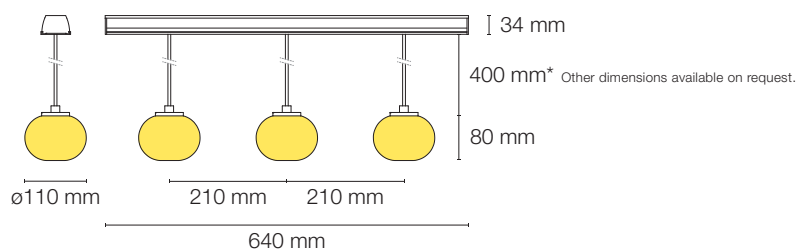
Bluetooth

FINISHING

Other Colours

SENSORS

Motion
Ambient Light
Motion & Ambient Light





VON BLIND COVER MODULE



EN

- > Blind cover module allowing uniform finishing of the continuous line.
- > For closing intermediate spaces in the VON surface, suspended, recessed trim or trimless mounting profiles.
- > Blind covers are securely attached to the structural profile with a simple click.
- > Polycarbonate with two colour options and four pre-defined lengths.

FR

- > Module de cache de recouvrement permettant une finition uniforme de la ligne continue.
- > Pour fermeture des espaces intermédiaires dans les profilées VON d'application apparente, suspendue ou encastrée avec et sans cadre.
- > Les caches de recouvrement sont solidement fixés au profilé structurel en un simple clic.
- > En Polycarbonate avec deux options de couleur et quatre longueurs prédéfinies.

VON BLIND COVER



QUICK INFO

GENERAL
Module
850°C

FINISHING
RAL 9003 Textured White
RAL 9005 Textured Black

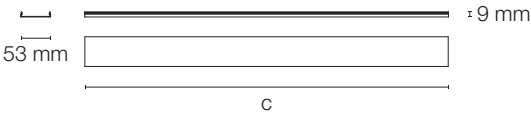
OPTIONS

FINISHING

 Other Colours

BLIND COVER

c (mm)	WHITE	BLACK
640	35.42.90.00.442	35.42.90.00.448
1280	35.42.90.00.443	35.42.90.00.449
1920	35.42.90.00.444	35.42.90.00.450
2560	35.42.90.00.445	35.42.90.00.451



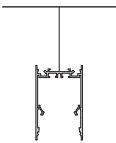
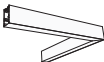
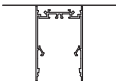
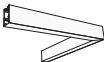
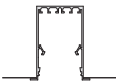
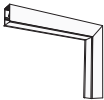
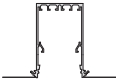
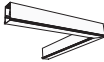
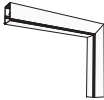
VON

ORDER GUIDE

1 SELECT THE
PROFILE

2 SELECT THE
LENGTH / FINISHING

3 IF NEEDED, SELECT THE **CORNERS**
HORIZONTAL (H) CORNERS
VERTICAL (V) CORNERS

LINEAR		CORNERS	
SUSPENDED 	641 / 1281 / 1921 / 2561 mm (W) White (B) Black	605 x 605 mm (W) White (B) Black H-CORNER LIGHT / BLIND 	
			
SURFACE 	641 / 1281 / 1921 / 2561 mm (W) White (B) Black	605 x 605 mm (W) White (B) Black H-CORNER LIGHT / BLIND 	
			
RECESSED 	641 / 1281 / 1921 / 2561 mm (W) White (B) Black	613 x 613 mm (W) White (B) Black H-CORNER LIGHT / BLIND 	629 x 629 mm (W) White (B) Black V-CORNER LIGHT / BLIND 
			
TRIMLESS 	641 / 1281 / 1921 / 2561 mm (W) White	612 x 612 mm (W) White H-CORNER LIGHT / BLIND 	629 x 629 mm (W) White V-CORNER LIGHT / BLIND 
			

4 SELECT THE **MODULES**

(640 mm PER MODULE)

MODULES

C-LIGHT

Ⓜ White



I-LIGHT 12

Ⓜ White Ⓟ Black



I-LIGHT 24

Ⓜ White Ⓟ Black



V-LIGHT

Ⓜ White Ⓟ Black



DOUBLE SPOT

Ⓜ White Ⓟ Black



TRIPLE SPOT

Ⓜ White Ⓟ Black



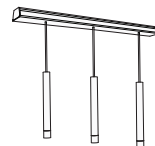
DOUBLE TUBE

Ⓜ White Ⓟ Black



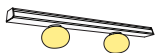
TRIPLE TUBE

Ⓜ White Ⓟ Black



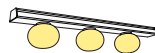
DOUBLE GLOBE

Ⓜ White Ⓟ Black



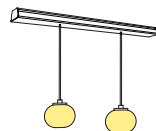
TRIPLE GLOBE

Ⓜ White Ⓟ Black



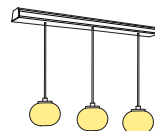
DOUBLE GLOBE S

Ⓜ White Ⓟ Black



TRIPLE GLOBE S

Ⓜ White Ⓟ Black



BLIND COVER

Ⓜ White Ⓟ Black



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