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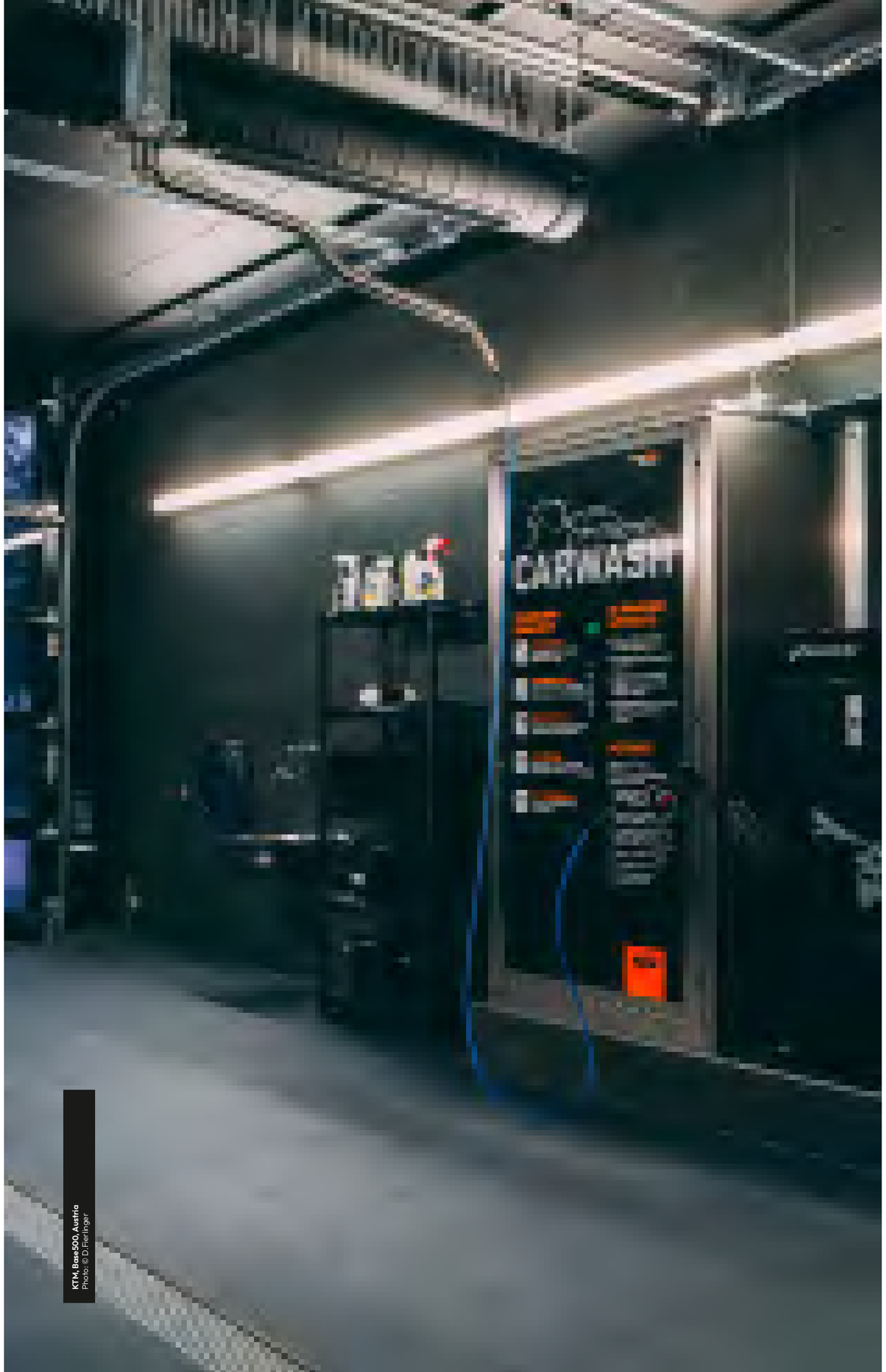
moltoluce.com

Damp-proof luminaires

developed for the harshest environments

MOLTO LUCE®

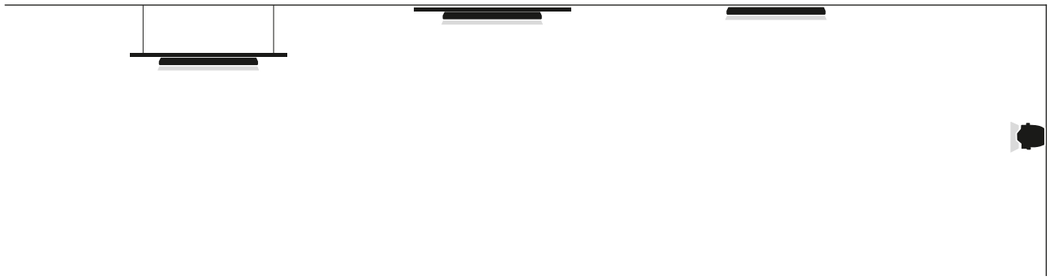


KTM, Base500, Austria
Photo: © D.Fierlinger

3One / Tigo

3ONE und TIGO stehen für effiziente, flexible Beleuchtung in anspruchsvollen Umgebungen. Die 3ONE Familie bietet mit NANO, PRO, BASIC und OUTDOOR passende Lösungen für unterschiedlichste Anforderungen – von hohem Sehkomfort bis maximaler Effizienz. TIGO überzeugt mit robustem Polycarbonat-Gehäuse, IP66, IK08 und schneller Installation. MULTI-LUMEN und smarte Steuerungsoptionen sorgen für maximale Flexibilität und komfortable Bedienung.

3ONE and TIGO stand for efficient, flexible lighting in demanding environments. The 3ONE family offers suitable solutions for a variety of requirements with NANO, PRO, BASIC, and OUTDOOR – from high visual comfort to maximum efficiency. TIGO impresses with a robust polycarbonate housing, IP66, IK08, and quick installation. MULTI-LUMEN and smart control options ensure maximum flexibility and comfortable operation.



Models

3One Nano

P 04

3One Pro

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3One Basic

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3One Outdoor

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Light control

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Tigo

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3One Nano

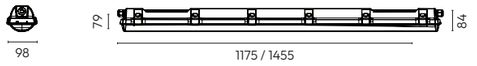
up to 100.000 h L90 UGR<22/25/28 IP66 / IP69 (80°) IK10

Verfügt über eine nanostrukturierte optische Abdeckung für präzise Lichtkontrolle mit mehreren Lichtverteilungen (VWB, WB, NB) und kontrollierter Blendung.
Duale Konstruktion: Hochwertiges PC-Gehäuse, erhältlich in transparent oder Grau (RAL 7035) mit robuster PC-Abdeckung.

Features a nanostructured optical cover for precise light control with multiple light distributions (VWB, WB, NB) and controlled glare.
Dual construction: High-quality PC housing, available in transparent or Grey (RAL 7035) with a robust PC cover.

Dispone di una copertura ottica nanostrutturata per un controllo preciso della luce con più distribuzioni luminose (VWB, WB, NB) e abbagliamento controllato.
Costruzione duale: involucro in PC di alta qualità, disponibile in trasparente o grigio (RAL 7035) con copertura in PC robusta.

Dispose d'un revêtement optique nanostructuré pour un contrôle précis de la lumière avec plusieurs distributions lumineuses (VWB, WB, NB) et un éblouissement contrôlé.
Construction duale : Boîtier en PC de haute qualité, disponible en transparent ou en gris (RAL 7035) avec un couvercle en PC robuste.



3One Nano

Gehäuse aus Polycarbonat transparent / Transparent PC (polycarbonate) housing

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-0n62**0602**3140**1**	38/33/27/22	6110/5300/4480/3640	opal	160,7	4000	on/off	without	1175
175-0n62**0602**3140**d**	39	6110	opal	156,6	4000	Dali	without	1175
175-0n65**0752**3140**1**	47/40/34/27	7540/6550/5540/4480	opal	160,7	4000	on/off	without	1455
175-0n65**0752**3140**d**	47	7540	opal	156,6	4000	Dali	without	1455
175-0n62**2602**3140**1**	38/ 33/27/22	6110/5300/4480/3640	opal	160,7	4000	on/off	3x 2,5mm	1175
175-0n62**4602**3140**d**	39	6110	opal	156,6	4000	Dali	5x 2,5mm	1175
175-0n65**2752**3140**1**	47/40/34/27	7540/6550/5540/4480	opal	160,7	4000	on/off	3x 2,5mm	1455
175-0n65**4752**3140**d**	47	7540	opal	156,6	4000	Dali	5x 2,5mm	1455

3One Nano

Gehäuse aus Polycarbonat grau / Grey PC (polycarbonate) housing

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-0n82**0602**3144**1**	34/29/24/20	6050/5220/4390/3540	opal	178	4000	on/off	without	1175
175-0n82**0602**3144**d**	34	6050	opal	178	4000	Dali	without	1175
175-0n85**0752**3144**1**	41/35/30/24	7460/6450/5240/3480	opal	180	4000	on/off	without	1455
175-0n85**0752**3144**d**	41	7460	opal	180	4000	Dali	without	1455
175-0n82**0602**4144**1**	34/29/24/20	5920/ 5110/4300/3470	narrow beam	180	4000	on/off	without	1175
175-0n82**0602**4144**d**	34	5920	narrow beam	180	4000	Dali	without	1175
175-0n85**0752**4144**1**	41/35/30/24	7300/6320/5310/4290	narrow beam	182	4000	on/off	without	1455
175-0n85**0752**4144**d**	41	7300	narrow beam	182	4000	Dali	without	1455
175-0n82**0602**7144**1**	34/29/24/20	6110/5270/4440/3580	wide beam	180	4000	on/off	without	1175
175-0n82**0602**7144**d**	34	6110	wide beam	180	4000	Dali	without	1175
175-0n85**0752**7144**1**	41/35/30/24	7540/6520/5480/4430	wide beam	182	4000	on/off	without	1455
175-0n85**0752**7144**d**	41	7540	wide beam	182	4000	Dali	without	1455
175-0n82**0602**9144**1**	34/29/24/20	6050/5220/4390/3540	very wide beam	180	4000	on/off	without	1175
175-0n82**0602**9144**d**	34	6050	very wide beam	180	4000	Dali	without	1175
175-0n85**0752**9144**1**	41/35/30/24	7460/6450/5240/4380	very wide beam	182	4000	on/off	without	1455
175-0n85**0752**9144**d**	41	7460	very wide beam	182	4000	Dali	without	1455

Accessories

175-n013 Luminaire bracket for Trail empty rail
Ceiling clamp included in the scope of delivery

Light Distributions

Beam options

3One Pro

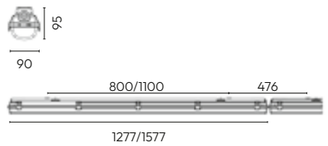
up to 100.000 h L80 IP 66

Die robuste Leuchte mit Gehäuse aus glasfaserverstärktem Polyester (GRP) und Silikondichtung bietet hohe Beständigkeit für anspruchsvolle Einsatzbereiche. Mit bis zu 183 lm/W arbeitet sie besonders effizient.
Die wartungsarme Ausführung erreicht eine Lebensdauer von bis zu 100.000 Stunden (L80 B10).

The robust luminaire with a housing made of glass fibre-reinforced polyester (GRP) and silicone seal offers high resistance for demanding applications. With up to 183 lm/W, it operates particularly efficiently. The low-maintenance design achieves a lifespan of up to 100,000 hours (L80 B10).

La robusta lampada con involucro in poliestere rinforzato con fibra di vetro (GRP) e guarnizione in silicone offre alta resistenza per applicazioni impegnative. Con un'efficienza di fino a 183 lm/W, funziona in modo particolarmente efficiente.
La versione a bassa manutenzione raggiunge una durata di vita di fino a 100.000 ore (L80 B10).

Le luminaire robuste avec un boîtier en polyester renforcé de fibres de verre (GRP) et un joint en silicone offre une grande résistance pour des applications exigeantes. Avec jusqu'à 183 lm/W, il fonctionne de manière particulièrement efficace.
La version nécessitant peu d'entretien atteint une durée de vie allant jusqu'à 100 000 heures (L80 B10).



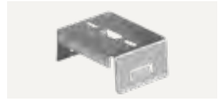
Pmma Cover

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2172**0571**31441	33/28/23/18	5700/5000/4200/3300	opal	183	4000	on/off	without	1277
175-2175**0711**31441	41/35/29/23	7100/6200/5200/4200	opal	183	4000	on/off	without	1577
175-2175**0631**3144d	36	6300	opal	175	4000	Dali	without	1577

Pc Cover

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2172**0542**31441	33/28/23/18	5400/4800/4000/3100	opal	174	4000	on/off	without	1277
175-2175**0682**31441	41/35/29/23	6800/5900/5000/4000	opal	174	4000	on/off	without	1577
175-2175**0402**3144d	23	4000	opal	174	4000	Dali	without	1577

Accessories



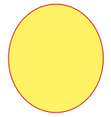
175-012 Reinforced wall brackets, stainless steel

175-013 Hook for suspension (order separately)

175-014 Wall mounting kit (order separately)

Light Distributions

Beam options



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3One Basic

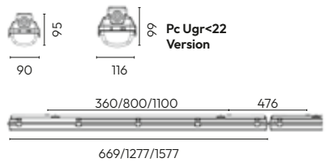
up to 50.000 h L80 IP 66

Robuste Leuchte mit Gehäuse aus glasfaserverstärktem Polyester (GRP) und PU-Abdichtung aus alterungsbeständigem Polyurethanschaum. Mit einer Lichtdurchlässigkeit von bis zu 93 % bietet sehr hohe Effizienz. In der Lieferung erhaltene Befestigungsklemmen ermöglichen sehr einfache und schnelle Integration in die leere TRAIL Schiene.

Robusta lampada con corpo in poliestere rinforzato con fibra di vetro (GRP) e sigillatura in PU in schiuma di poliuretano resistente all'invecchiamento. Con una trasmittanza luminosa fino al 93 %, offre un'efficienza molto elevata. Le morsettiere fornite nella consegna consentono un'integrazione molto semplice e rapida nella guida TRAIL vuota.

Robust light fitting with housing made from glass fibre reinforced polyester (GRP) and PU sealant made from ageing-resistant polyurethane foam. With a light transmittance of up to 93%, it offers very high efficiency. The mounting clamps included in the delivery allow for very simple and quick integration into the empty TRAIL rail.

Lampe robuste avec boîtier en polyester renforcé de fibres de verre (GRP) et joint d'étanchéité en mousse de polyuréthane résistante au vieillissement. Avec une transmission lumineuse allant jusqu'à 93 %, elle offre une très haute efficacité. Les pinces de fixation fournies permettent une intégration très simple et rapide dans le rail TRAIL vide.



Pmma Cover-Multilumen

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2052**066**31441	44/38/**32**/25/21/14	6600/5800/**5000**/4000/3200/2100	opal	160	4000	on/off ML	without	1277
175-2055**083**31441	53/46/**38**/30/26/17	8300/7300/**6300**/5000/3900/2600	opal	167	4000	on/off ML	without	1577
175-2055**083**31341	53/46/**38**/30/26/17	7900/6900/**6000**/4750/3700/2500	opal	158	3000	on/off ML	without	1577

fett markiert ist voreingestellt/*Items in bold are the default settings

Pc Cover-Multilumen

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2052**063**31441	44/38/**32**/25/21/14	6300/5600/**4700**/3800/3000/2200	opal	157	4000	on/off ML	without	1277
175-2055**081**31441	53/46/**38**/30/26/17	8100/7200/**6000**/4800/3800/2600	opal	160	4000	on/off ML	without	1577

fett markiert ist voreingestellt/*Items in bold are the default settings

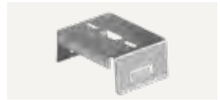
Pc fixed output

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2051**030**31440	20	3000	opal	150	4000	on/off	without	669
175-2152**347**31440	32	4700	opal	147	4000	on/off	5x 1,5mm	1277
175-2055**338**31440	26	3800	opal	146	4000	on/off	5x 1,5mm	1577
175-2055**360**31440	38	6000	opal	158	4000	on/off	5x 1,5mm	1577
175-2055**360**3144**d**	38	6000	opal	158	4000	Dali	5x 1,5mm	1577

Pc Ugr<22

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2055138231449	26	3800	opal	146	4000	on/off Ac/Dc	3x 1,5mm	1577

Accessories



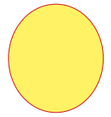
175-012 Reinforced wall brackets, stainless steel

175-013 Hook for suspension (order separately)

175-014 Wall mounting kit (order separately)

Light Distributions

Beam options



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3One Outdoor

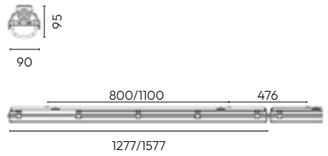
up to 50.000 h L80 IP 66

3One Outdoor verfügt über einen UV-stabilen PMMA-Diffusor, der dauerhaft vor Vergilbung schützt.
Das GRP-Gehäuse aus glasverstärktem Polyester mit Silikondichtung sorgt für hohe Dichtigkeit. Eine entlüftete Kabelverschraubung verhindert Feuchtigkeitsstau, während Edelstahl-Clips Langlebigkeit gewährleisten.

3One Outdoor dispone di un diffusore in PMMA stabile ai raggi UV, che protegge permanentemente dall'ingiallimento.
Il guscio in GRP in poliestere rinforzato con vetro con guarnizione in silicone garantisce un'elevata tenuta.
Un passacavo ventilato previene l'accumulo di umidità, mentre le clip in acciaio inossidabile garantiscono durata.

3One Outdoor features a UV-stable PMMA diffuser that provides permanent protection against yellowing. The GRP housing made of glass-reinforced polyester with a silicone seal ensures high tightness. A ventilated cable gland prevents moisture build-up, while stainless steel clips guarantee durability.

3One Outdoor dispose d'un diffuseur en PMMA stable aux UV, qui protège durablement contre le jaunissement.
Le boîtier en PRV renforcé de verre avec joint en silicone assure une grande étanchéité. Un presse-étoupe ventilé empêche l'accumulation d'humidité, tandis que des clips en acier inoxydable garantissent la durabilité.



Visualisation

Pmma Cover-Multilumen

CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2652**066**131441	44/38/32/25/21/14	6600/5800/5000/4000/3200/2100	opal	160	4000	on/off ML	without	1277
175-2655**083**131441	53/46/38/30/26/17	8300/7300/6300/5000/3900/2600	opal	167	4000	on/off ML	without	1577

Accessories

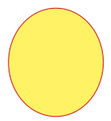
175-012 Reinforced wall brackets, stainless steel

175-013 Hook for suspension (order separately)

175-014 Wall mounting kit (order separately)

Light Distributions

Beam options



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diffus

Light controls

TECHNOLOGY PARTNER SILVAIR steinel products

Sensor Application

Description

Benefits

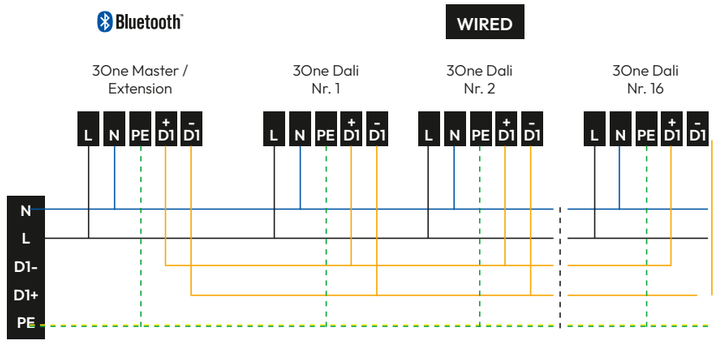
Wiring & Communication

Settings

3One Nano
BT-Mesh

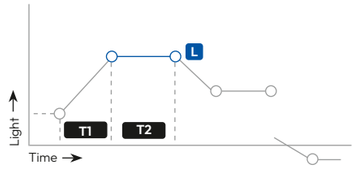
3One Master
- With integrated high-frequency motion sensor for mounting height of 2.5-3.5m
- With integrated light sensor up to 1000lx
- Optimal mounting height of 2.8m with a detection range of Ø 8m (50m²)
- Bluetooth Mesh communication with a range up to 15m
- Includes DALI bus power supply

- Up to 60% additional energy savings
- Lower investment with full functionality without central control and DALI wiring
- Freely definable delay-times and light levels
- Free, independent lighting group settings for each area
- Options for various time schedules
- Quick commissioning and operation using a free app



3One Master (with HF sensor) is wired to other 3One DALI luminaires with 2x 1.5m2.

Very easy operation via free app



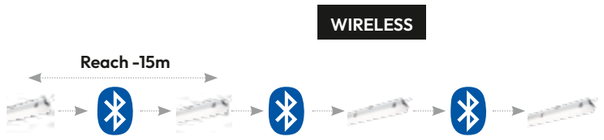
Freely definable occupied, prolonged and vacant timeouts

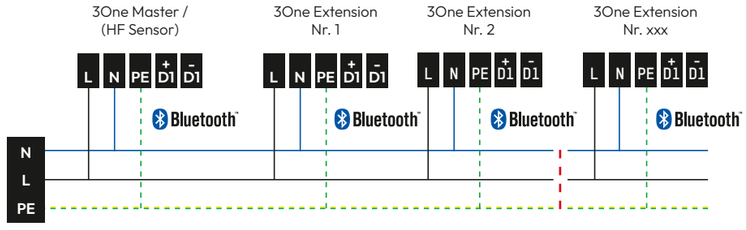
3One/Tigo

3One
BT-Mesh

3One Extension
- With integrated module for Bluetooth Mesh wireless networking
- Range up to 35m
- Includes DALI bus power supply
- With DALI-2 wired communication, up to 16 DALI LED drivers can be connected

- For expanding the Bluetooth Mesh network connection
- Wireless networking with master luminaire
- System settings are automatically adopted from the master
- Commissioning and operation via a free app





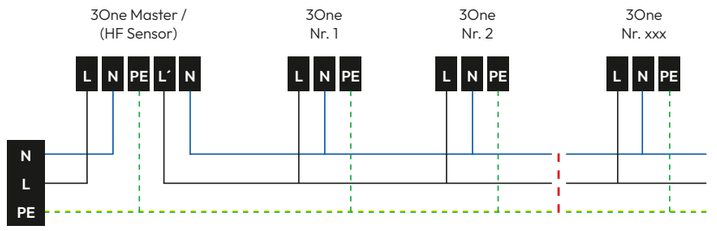
Overrun
Crossfade 3 Sek.
Time out 10 Sek.
Brightness 52 %
0 50 100

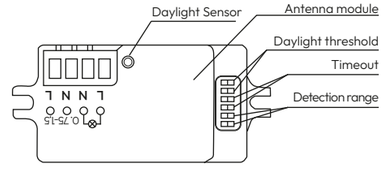
Freely definable light levels and time-out settings (1s – 4hrs)

3One Basic
HF-Sensor
On/Off

- With integrated high-frequency motion sensor for optimal mounting height of 2.5-3.5m and range of Ø 8m (50m²)
- Daylight threshold 2 Lux / 10 Lux / 50 Lux / Off
- Switching capacity max. 400W
- Fixed predefined time delays: 5s / 90s / 5min / 15min
- Sensitivity adjustment: 10% / 50% / 75% / 100%

- Up to 60% additional energy savings
- For simple applications with switchable luminaires
- Predefined settings (daylight threshold, timeouts, and sensitivity)
- Easy adjustment using DIP switch





- DIP switch settings for daylight threshold, timeouts, and sensitivity

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3One Sensors

Warum Sensoren in der Lichtsteuerung unerlässlich sind Sensoren sind nicht nur ein Schlüsselfaktor für die Energieeffizienz, die zusätzliche Energieeinsparungen von bis zu 60 % ermöglicht, sondern sie verbessern auch den Komfort, die Sicherheit und das gesamte Benutzererlebnis.
- Integrierte Tageslicht-/Bewegungssensoren
- Volle Funktionalität ohne zentrale Steuerung und DALI-Verkabelung
- Einfache Anpassung und Bedienung mit minimalen Investitionen

Why sensors are essential in lighting control Sensors are not only a key element for energy efficiency, enabling additional energy savings of up to 60%, but they also enhance comfort, safety, and the overall user experience.
- Integrated daylight/motion sensors
- Full functionality without central control and DALI wiring
- Easy adjustment and operation with minimal investment

UGR<22/25/28 IP66/IP69

3One Nano PC Cover

CODE	SYS W	Lumen	Abdeckung / Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-0n85**0752**3144**h**	41	7460	opal	182	4000	0-10V	without	1455

UGR<22/25/28 IP66/IP69

3One Pro Pmma Cover

CODE	Version	SYS W	Lumen	Abdeckung / Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2175**0631**3144**h**	Bluetooth Mesh with HF-Sensor*	36	6300	opal	175	4000	Dali	without	1577
175-2175**0631**3144**b**	Bluetooth Mesh with Extension*	36	6300	opal	175	4000	Dali	without	1577

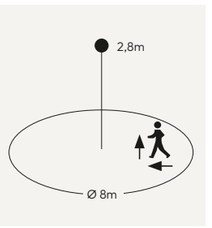
3One Basic Pmma Cover

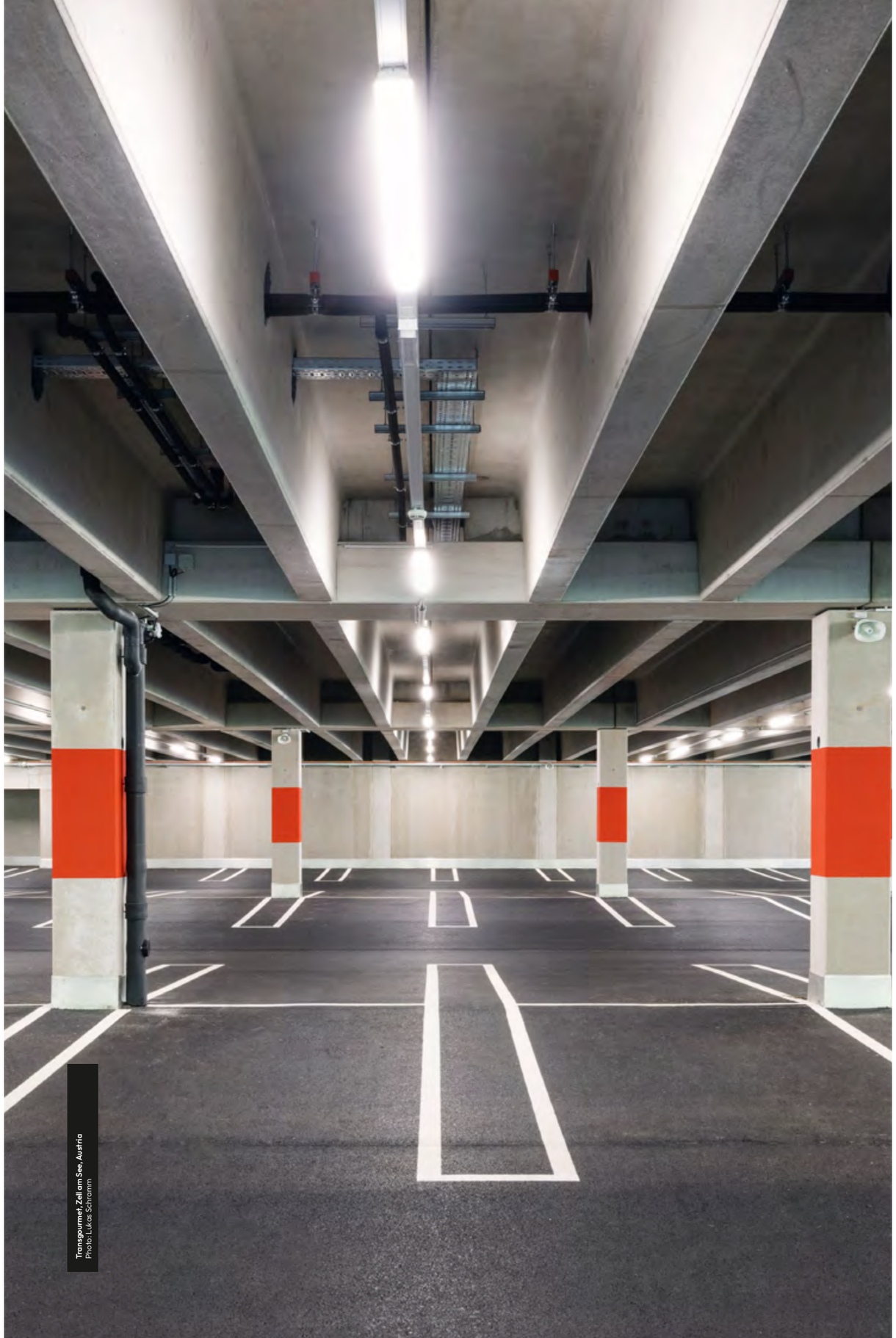
CODE	Version	SYS W	Lumen	Abdeckung / Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-2052**1401**3144**k**	HF-Sensor	26	4000	opal	154	4000	On/Off AC/DC	3x 1,5mm	1277
175-2055**1601**3134**k**	HF-Sensor	39	6000	opal	154	3000	Dali	3x 1,5mm	1577
175-2055**1631**3144**k**	HF-Sensor	39	6300	opal	162	4000	Dali	3x 1,5mm	1577

High-Frequency Sensors

Info
- Operate with reflective echo
- Circular detection
- Independent of temperature
- Radial-tangential

Detection Area





Transgourmet, Zell am See, Austria
Photo: Lukas Schramm

Tigo

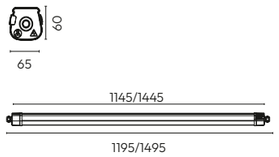
up to 50.000 h L80 IP 66 IK08

Tigo überzeugt mit einem robusten Polycarbonat-Gehäuse (PC) der Schutzart IP66 und hoher Stoßfestigkeit nach IK08. Dank vielseitiger Anwendungsmöglichkeiten ist eine einfache und schnelle Installation gewährleistet. Das integrierte MULTI-LUMEN Vorschaltgerät ermöglicht eine flexible Anpassung der Lichtleistung

Tigo impresses with a robust polycarbonate housing (PC) rated IP66 and high impact resistance according to IK08. Thanks to versatile application possibilities, easy and quick installation is ensured. The integrated MULTI-LUMEN control gear allows for flexible adjustment of light output

Tigo convince con un robusto involucro in policarbonato (PC) con grado di protezione IP66 e alta resistenza agli urti secondo IK08. Grazie alle molteplici possibilità di applicazione, è garantita un'installazione semplice e rapida. Il dispositivo di accensione MULTI-LUMEN integrato consente un adattamento flessibile della potenza luminosa

Tigo convainc avec un boîtier en polycarbonate robuste (PC) de classe de protection IP66 et une haute résistance aux chocs selon IK08. Grâce à des possibilités d'application polyvalentes, une installation simple et rapide est garantie. Le ballast MULTI-LUMEN intégré permet un ajustement flexible de la puissance lumineuse



Pc Cover-Multilumen

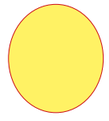
CODE	SYS W	Lumen	Abdeckung/Cover	Lumen/W	Kelvin	Dim	Verdrahtung/Wiring	L mm
175-176**1502**31341	35/30/24/19	4950/4250/3400/2700	opal	142	3000	on/off ML	3x 1,5mm	1195
175-176**1502**31441	35/30/24/19	5300/4550/3650/2900	opal	152	4000	on/off ML	3x 1,5mm	1195
175-176**5165**231341	50/44/38/30	7100/6250/5400/4300	opal	142	3000	on/off ML	3x 1,5mm	1495
175-176**5165**231441	50/44/38/30	7600/6700/5750/4550	opal	152	4000	on/off ML	3x 1,5mm	1495

Accessories

175-177 suspension (order separately)

Light Distributions

Beam options



opal/
diffus

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Accessoires 3One
Trail rail

Trunking rail

Material galvanized sheet steel

Info
empty module without
Through-wiring
galvanized sheet steel
Suitable for luminaire
mounting standard clamps
L: 4510mm
2pcs. standard clamps
included in delivery

Code **610-**0205**0000**00**XX0**

Linear connector mechanic

Material stainless steel

Info ordered separately
for Model: 3One Nano

Code **610-**0023**0000**00000

Rope fast suspension

Material plastic

Info no tools needed

Code **610-**0004**0000**00000
low
610-0005**0000**00000
high
for 25mm installation
conduit

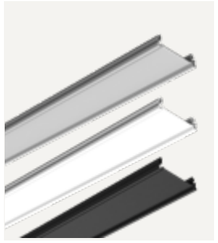
Steel rope with loop

Material metal

Info no tools needed, to be
shortened as desired

Code **610-**0025**0000**00000
Ø 1,5mm / L 1500mm
610-0026**0000**00000
Ø 1,5mm / L 3000mm
610-0027**0000**00000
Ø 1,5mm / L 6000mm

Blind cover



Material plastic

Code **610-**0231**0000**00**XX0**
L: 1137mm
610-0237**0000**00**XX0**
L: 1696mm
610-0232**0000**00**XX0**
L: 2255mm
610-0233**0000**00**XX0**
L: 4510mm

Blind cover

Material metal

Info L: 1137mm

Code **610-**0234**0000**00050

Chain suspension

Material stainless steel

Info no tools needed

Code **610-**0006**0000**00000
low
610-0019**0000**00000
high
for 25mm installation
conduit

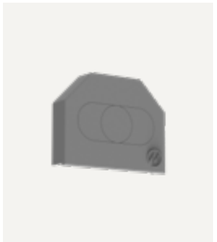
Chain

Material metal

Info load capacity: max. 30kg

Code **835-9926194**
Ø 2,2mm / per meter

End cap



Material plastic

Info set 2 pcs.

Code **610-**0001**0000**00**XX0**

Ceiling mounting set

Material metal

Info no tools needed

Code **610-**0003**0000**00000

Cable holder

Material synthetic

Info no tools needed

Code **610-**0014**0000**00000
inside
610-0016**0000**00000
outside

Cable holder inside

Material metal

Info ordered separately
for Model: 3One Nano, 3One
Pro, 3One Basic,
3One Outdoor

Code **610-**0029**0000**00000

Trail unversal fixation bracket

Material stainless steel

Info ordered separately
for any luminaire

Code **610-**0031**0000**00000

COMPLETE THE CODE

XX = colour

silver= **04**
white = **05**
black = **06**