CONTENT



























INDIVIDUALLY CONFIGURABLE

The entire system can be adapted to specific requirements and needs.

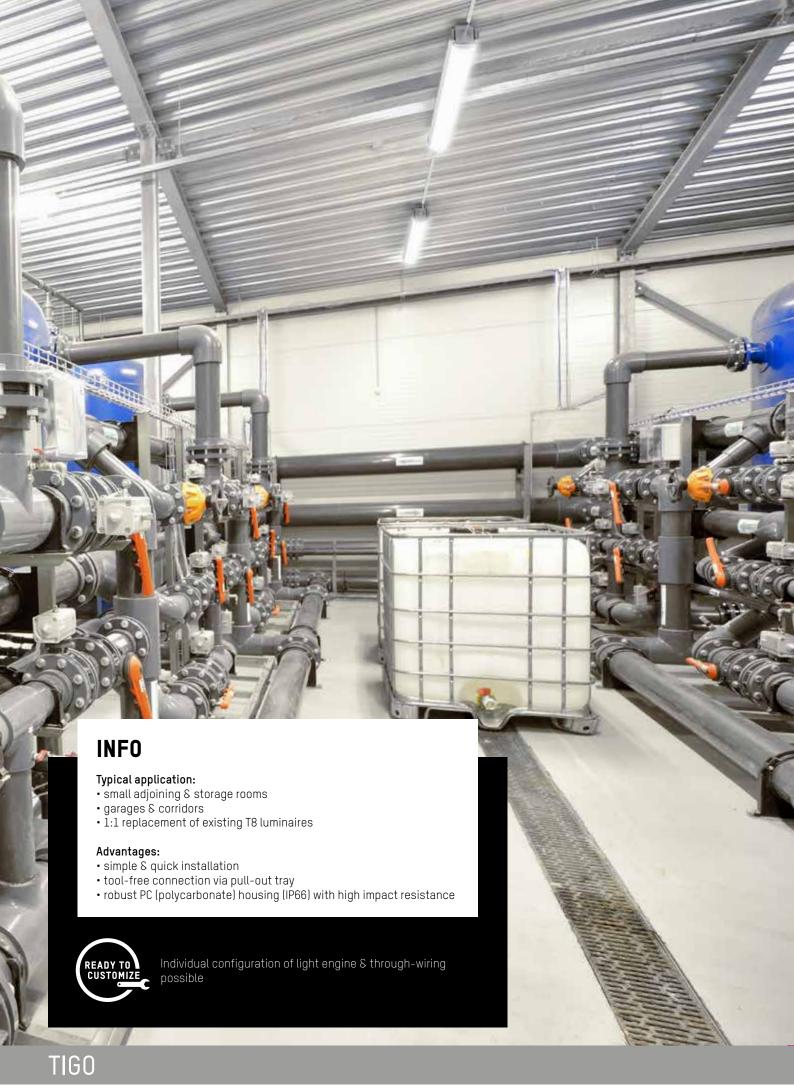
More info on page 25

RESISTANCE TO CHEMICALS

The following table shows the chemic different housing materials.	cal resistar	nce of	the	INORGANIC ACIDS Battery acid Bromic acid Hydrochloric acid up to 20% Hydrochloric acid over 20% Nitric acid up to 10%	PMMA	PC ×	GRP
CHEMICAL	PMMA	PC	GRP	Nitric acid between 10% and 20% Nitric acid over 20%	(X)	(X)	(X)
Alcohols Alcohol up to 30% Methanol Glycerine Glycol	<!--</td--><td><!--</td--><td><!--</td--><td>Sulphydric acid Sulphydric acid up to 50% Sulphydric acid up to 70% Sulphydric acid up to 70% Sulphydric acid over 70% Sulphydric acid up to 5%</td><td>XXYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""><td> • • • • • • • • • •</td></l<><td>XYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""></l<></td></td></td></td>	<!--</td--><td><!--</td--><td>Sulphydric acid Sulphydric acid up to 50% Sulphydric acid up to 70% Sulphydric acid up to 70% Sulphydric acid over 70% Sulphydric acid up to 5%</td><td>XXYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""><td> • • • • • • • • • •</td></l<><td>XYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""></l<></td></td></td>	<!--</td--><td>Sulphydric acid Sulphydric acid up to 50% Sulphydric acid up to 70% Sulphydric acid up to 70% Sulphydric acid over 70% Sulphydric acid up to 5%</td><td>XXYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""><td> • • • • • • • • • •</td></l<><td>XYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""></l<></td></td>	Sulphydric acid Sulphydric acid up to 50% Sulphydric acid up to 70% Sulphydric acid up to 70% Sulphydric acid over 70% Sulphydric acid up to 5%	XXYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""><td> • • • • • • • • • •</td></l<><td>XYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""></l<></td>	 • • • • • • • • • •	XYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYXYYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""></l<>
AQUEOUS SOLUTIONS				ORGANIC ACIDS			
Sea water Hydrogen Peroxide up to 40%	(V) (X) (V) (V)	••••	XXVV	Acetic acid up to 5% Acetic acid up to 30%	(*) (*) (*) (*)	<!--</td--><td></td>	
Hydrogen Peroxide over 40%	$\bar{\mathbf{x}}$	\bullet	$\overline{\mathbf{x}}$	Butyric acid	X	•	\checkmark
Metal salts an their aquecus solutions	\bigcirc	\bigcirc	\bigcirc	Citric acid		\bigcirc	\checkmark
Salt solutions	$\langle \mathbf{v} \rangle$	$\langle \mathbf{A} \rangle$	$\langle \mathbf{v} \rangle$	Lactic acid		V	V
GASES				BASIC COMPOUNDS			
Carbon dioxide	⊘	⋄	\checkmark	Ammonia 0,005%*	$\overset{\smile}{\checkmark}$	(X)	(v)
Carbon monoxide	\checkmark	\checkmark	$\overline{oldsymbol{\checkmark}}$	Milk of lime	$\langle \mathbf{v} \rangle$		\checkmark
HVDDGCADDGNC				Synthetic basic compounds	(v) (v) (v) (v)	(X) (-) (X) (X)	♦♦♦★
HYDROCARBONS	(X)	$\mathbf{\hat{X}}$	(X)	Sodium hydroxide up to 2% Sodium hydroxide up to 10%	<u> </u>	(X)	\mathbf{x}
Benzene Diesel oil	<u> </u>		<u>(1)</u>	Souldill flydroxide ap to 10%	\odot	•	•
Petroleum Ether	$\overset{\checkmark}{\bigcirc}$	$ \widetilde{\bullet} $	(V)	SOLVENTS			
Aliphatic Hydrocarbons	(X) (V) (V) (X)	X••X	X √ • •	Acetone	X	X	X
Aromatic Hydrocarbons	$\overset{\smile}{\mathbf{X}}$	X	$leve{oldsymbol{\bullet}}$	Ketone	$\stackrel{\bigcirc{\mathbf{X}}}{\bigcirc}$	X	X
				Chlorofenol	(X)	(X)	(X)
OILS				Chloroform	(X)	(X)	X
Aniline	(X)	(X)	X	Methylene Chloride	X	(X)	X
Machine-tool oils	×	×	v	Dioxane	× ×	× ×	
Diesel oil	× ×	× ×	(V)	Ether	× ×	× ×	×
Brake oil Flammable acid oils	× ×		(A)	Ethyl Acetate Phenol	(X)	X	X
Camphor oil	(X)	$\overset{\circ}{\mathbf{x}}$	X	Methyl-ethyl ketone	$\stackrel{\circ}{\mathbf{X}}$	(\mathbf{x})	$\widetilde{\mathbf{x}}$
Lubricating oil	•	<u>(v)</u>	<u>(v)</u>	Turpentine	•		(v)
Silicone oil	XXXXXYOX	XXXOOOXOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO<l< td=""><td>XYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""><td>Pyridine</td><td> X X</td><td></td><td>XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""></l<></td></l<></td></l<>	XYXYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY<l< td=""><td>Pyridine</td><td> X X</td><td></td><td>XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""></l<></td></l<>	Pyridine	 X X		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<l< td=""></l<>
Paraffin oil	\widecheck{ullet}	$\widecheck{m{ec{ec{ec{v}}}}}$	$\widecheck{m{ec{ec{v}}}}$	Carbon tetrachloride	$\overline{\mathbf{x}}$	$\check{\mathbf{X}}$	Ĭ
Saturated mineral oil	$\bar{\mathbf{x}}$	X	$\overline{\bullet}$	Xylene	X	X	X

LEGEND

⊘	resistant
•	limited restistance
X	not resistant





TIGO IP66 () (() ()

CODE	SYS	DIMENSION	4000K/LM	LM/W
175-0732V3223W4Y	25W	1192 x 75 x 75	3250	130
175-0732V4923W4Y	38W	1192 x 75 x 75	4900	129
175 -0735 V402 3 W 4 Y	30W	1492 x 75 x 75	4000	133
175-0735V6523W4Y	50W	1492 x 75 x 75	6500	130

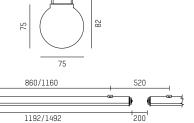
TIG0

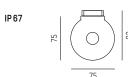
CODE	SYS	DIMENSION	W4	LM/W
175- 0832 0322 3144 0	25W	1240 x 75 x 75	3250	130
175 -0832 0492 3144 0	38W	1240 x 75 x 75	4900	133
175 -0835 0402 3144 0	30W	1540 x 75 x 75	4000	128
175- 0835 0652 3144 0	50W	1540 x 75 x 75	6500	130



OTHER VERSIONS ON REQUEST









ACCESSORIES



HOOKS FOR SUSPENSIONS

Supplement for a set of hooks for hanging. One set contains 2 hooks.

COMPLETE ARTICLE NUMBER		
V = wiring	W = light colour	Y = dimmability
without wiring = 0	w4 LED 4000 = 14	switchable (on/off) = 0
through-wiring 3x 1,5 mm = 1	other light colours on request	D DALI dimm. = d
through-wiring 5x 1,5 mm = 3		



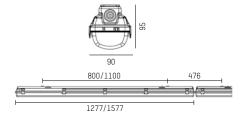
30NE BASIC



SOME BASIC SUMMA CONEK INDO (=) (E A ()					
CODE	SYS	DIMENSION	4000K/LM	LM/W	
175-0032 <mark>V3413W4</mark> Y	25W	1277 x 90 x 95	3400	136	
175-0032V5113W4Y	38W	1277 x 90 x 95	5100	134	
175-0035 <mark>V421</mark> 3W4Y	30W	1577 x 90 x 95	4200	140	
1/3-003374213741	3000	13// X 90 X 93	4200	140	
175-0035V7013W4Y	51W	1577 x 90 x 95	6950	136	

CODE	SYS	DIMENSION	4000K/LM	LM/W
175-0032V3223W4Y	25W	1277 x 90 x 95	3200	128
175 -0032 V492 3 W 4Y	38W	1277 x 90 x 95	4900	129
175 -0035 <mark>V402</mark> 3W4Y	30W	1577 x 90 x 95	4000	133
175-0035 <mark>V662</mark> 3W4Y	51W	1577 x 90 x 95	6600	129

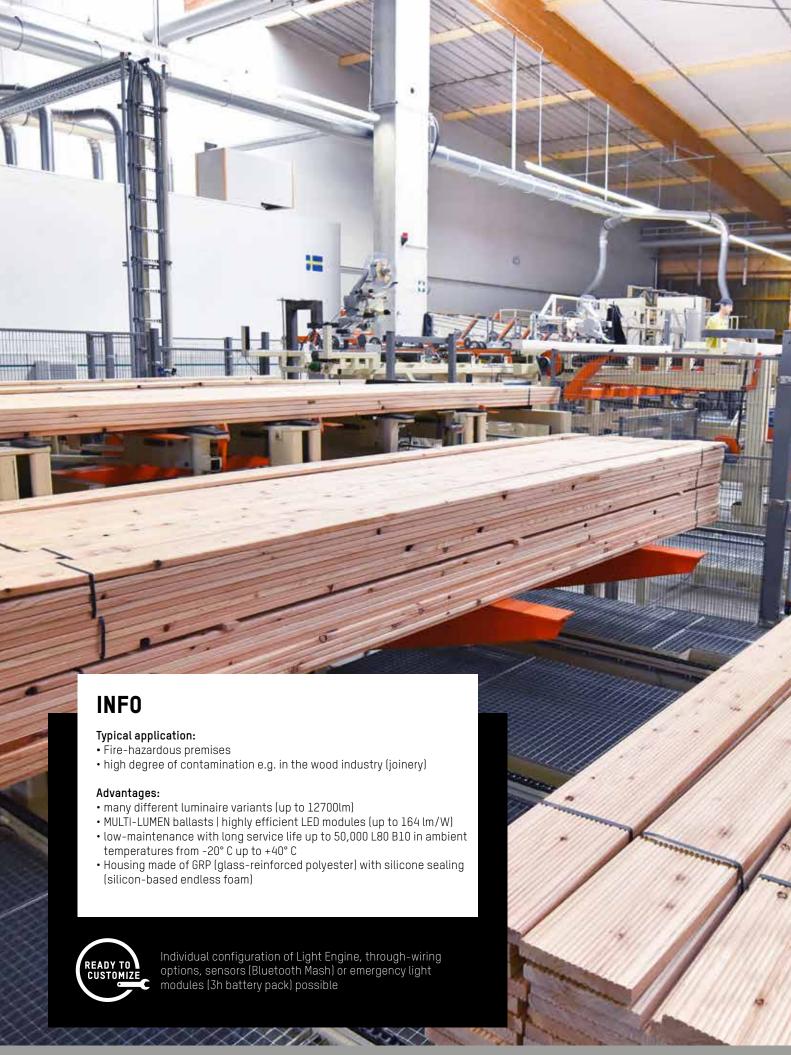
OTHER VERSIONS ON REQUEST



2 pcs. standard clamps included in delivery



COMPLETE ARTICLE NUMBER		
V = wiring	W = light colour	Y = dimmability
without wiring = 0	w4 LED 4000 = 14	switchable (on/off) = 0
through-wiring 3x 1,5 mm = 1	other light colours on request	D DALI dimm. = d
through-wiring 5x 1,5 mm = 3		



30NE PMMA

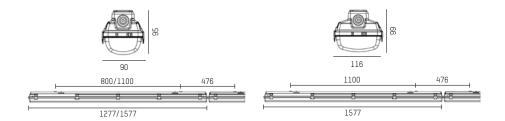


CODE	SYS	DIMENSION	W4	LM/W
175-0162V3313W4Y	22W	1277 x 90 x 95	3300	150
175-0162V4813W4Y	31W	1277 x 90 x 95	4800	155
175 -0165 <mark>V421</mark> 3 W 4Y	27W	1577 x 90 x 95	4200	156
175-0165V6513W4Y	41W	1577 x 90 x 95	6500	159
175-0165 <mark>V871</mark> 3W4Y	65W	1577 x 90 x 95	8800	135
175-0165V1013W4Y	73W	1577 x 116 x 99	10200	140
175-0165V1213W4Y	83W	1577 x 116 x 99	12700	153

30NE PMMA COVER MULTI-LUMEN IP66 ⊕ (€ ♥ € € €

CODE	SYS	DIMENSION	W4	LM/W
175- 0162 V521 3 W 41	32W (27/23/19)	1277 x 90 x 95	5200 (4500/3700/3000)	163
175 -0165 V721 3 W 41	44W (38/32/25)	1577 x 90 x 95	7200 (6200/5200/4100)	164

OTHER VERSIONS ON REQUEST

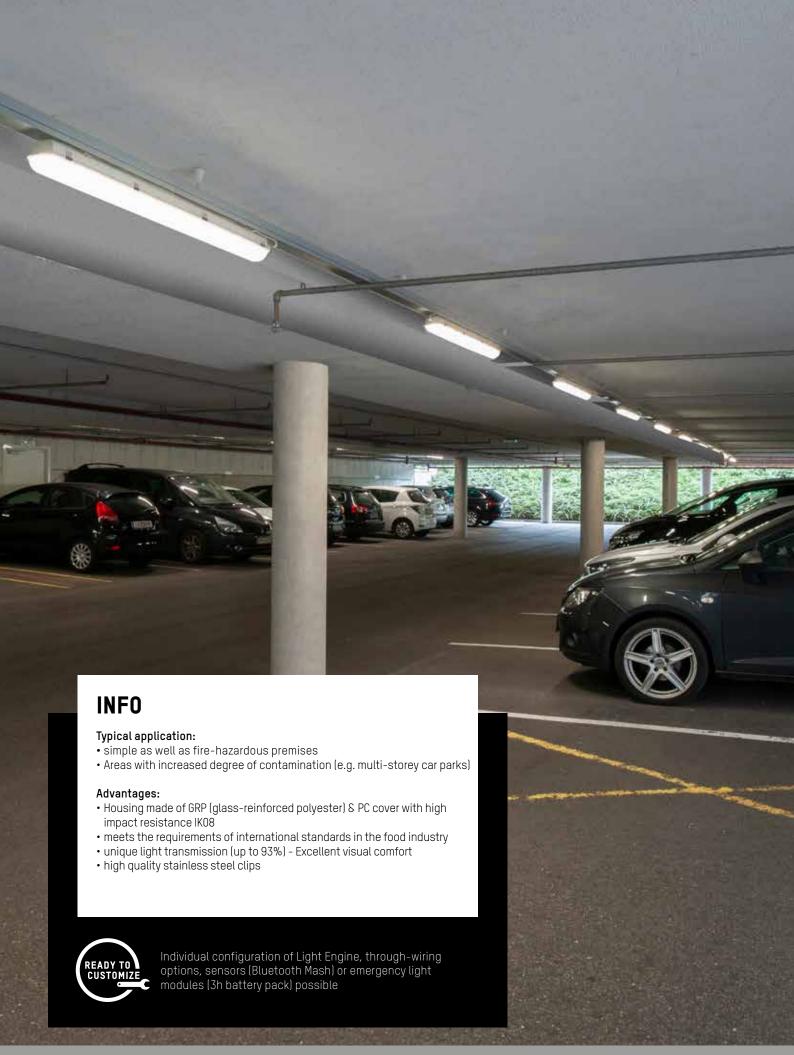




2 pcs. standard clamps included in delivery



COMPLETE ARTICLE NUMBER			
V = wiring	W = light colour	Y = 0	limmability
without wiring = 0	w4 LED 4000 = 14	(\$)	switchable = 0
through-wiring 3x 1,5 mm = 1	other light colours on request	1	switchable MULTI-LUMEN = 1
through-wiring 5x 1,5 mm = 3		0	DALI dimm. = d



30NE PC

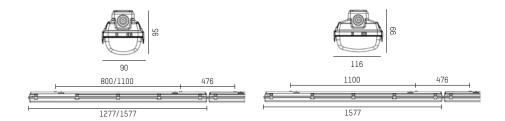


CODE	SYS	DIMENSION	W4	LM/W
175-0162V3223W4Y	22W	1277 x 90 x 95	3200	145
175 -0162 V462 3 W 4 Y	31W	1277 x 90 x 95	4600	148
175 -0165 <mark>V402</mark> 3W4Y	27W	1577 x 90 x 95	4000	148
175-0165 <mark>V622</mark> 3W4Y	41W	1577 x 90 x 95	6200	151
175-0165 <mark>V822</mark> 3W4Y	65W	1577 x 90 x 95	8400	129
175-0165V9623W4Y	73W	1577 x 116 x 99	9600	132
175-0165V1223W4Y	83W	1577 x 116 x 99	12000	145

30NE PC COVER MULTI-LUMEN IP66 ⊕ (€ \(\bigcirc \) \(\bigcirc \)

CODE	SYS	DIMENSION	W4	LM/W
175 -0162 V482 3 W 41	32W (27/23/19)	1277 x 90 x 95	4800 (4100/3400/2700)	150
175- 0165 V672 3 W 41	44W (38/32/25)	1577 x 90 x 95	6700 (5700/4800/3800)	152

OTHER VERSIONS ON REQUEST

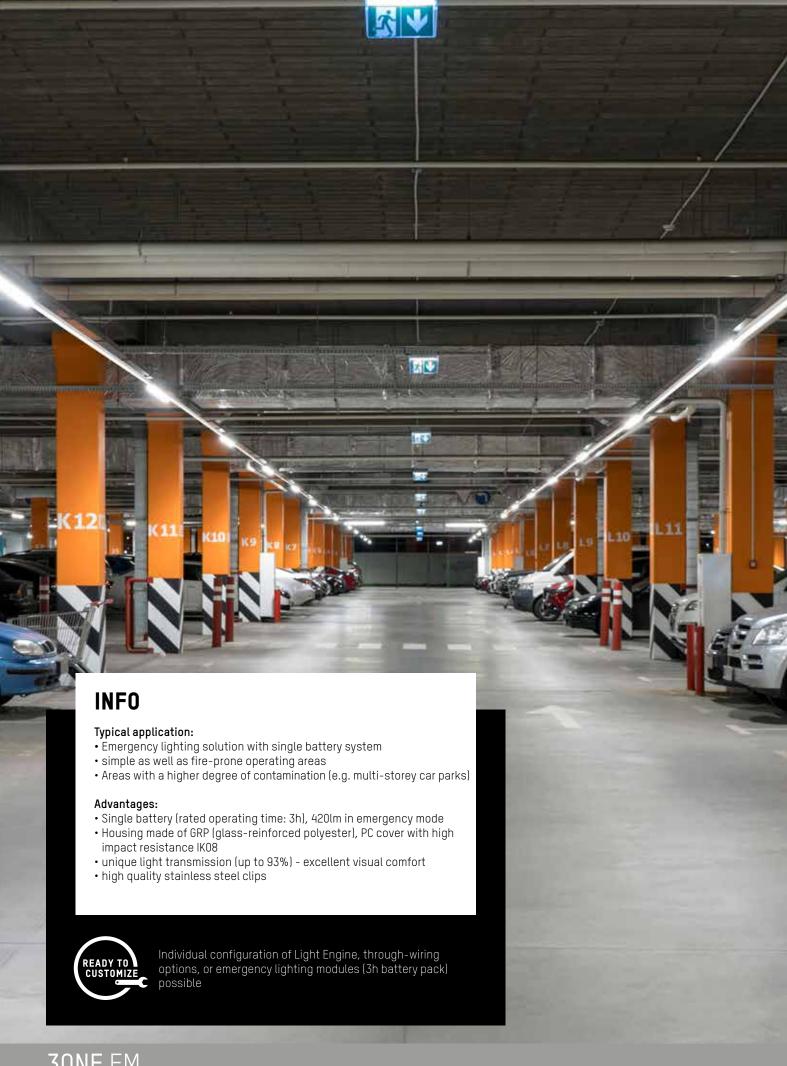




2 pcs. standard clamps included in delivery



COMPLETE ARTICLE NUMBER			
V = wiring	W = light colour	Y = 0	limmability
without wiring = 0	w4 LED 4000 = 14	S	switchable = 0
through-wiring 3x 1,5 mm = 2	other light colours on request	1	switchable MULTI-LUMEN = 1
through-wiring 5x 1,5 mm = 4		(D)	DALI dimm. = d



30NE EM

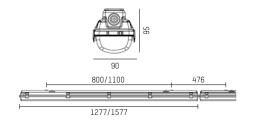


CODE	SYS	DIMENSION	THROUGH-WIRING	LIGHT COLOUR	LUMEN	LM/EMERGENCY MODE	DIMM
175- 0362 0322 3144 e	25W	1277 x 90 x 95	EXCLUDING	4000K	3200	420	ON/OFF
175-0362 0462 3144e	33W	1277 x 90 x 95	EXCLUDING	4000K	4600	420	ON/OFF
175- 0365 0402 3144 e	30W	1577 x 90 x 95	EXCLUDING	4000K	4000	420	ON/OFF

EXCLUDING

OTHER VERSIONS ON REQUEST

175-0365**0622**3144**e**



45W 1577 x 90 x 95

2 pcs. standard clamps included in delivery

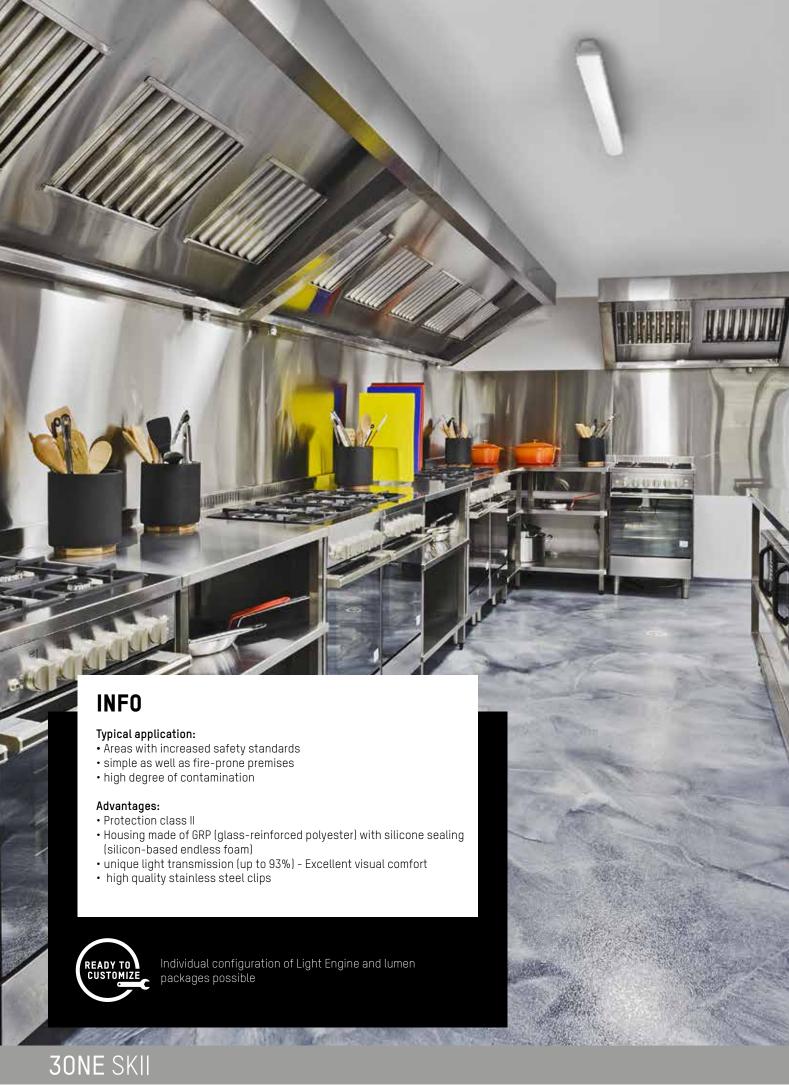
ON/OFF

420



4000K

6200



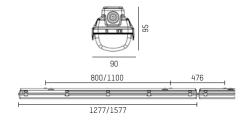


CODE	SYS	DIMENSION	THROUGH-WIRING	LIGHT COLOUR	LUMEN	DIMM
175- 0262 0451 3144 0	31W	1277 x 90 x 95	EXCLUDING	4000K	4500	ON/OFF
	'	1	1	1		
175- 0265 0541 3144 0	38W	1577 x 90 x 95	EXCLUDING	4000K	5400	ON/OFF
175 -0265 0691 3144 0	49W	1577 x 116 x 99	EXCLUDING	4000K	6900	ON/OFF

30NE SKII PC COVER IP66 □ C € W 🖁 D

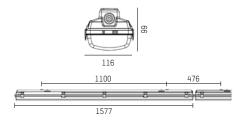
CODE	SYS	DIMENSION	WIRING	LIGHT COLOUR	LUMEN	DIMM
175-0262043231440	31W	1277 x 90 x 95	EXCLUDING	4000K	4300	ON/OFF
175-0265052231440	38W	1577 x 90 x 95	EXCLUDING	4000K	5200	ON/OFF
175-0235065231440	49W	1577 x 116 x 99	EXCLUDING	4000K	6500	ON/OFF

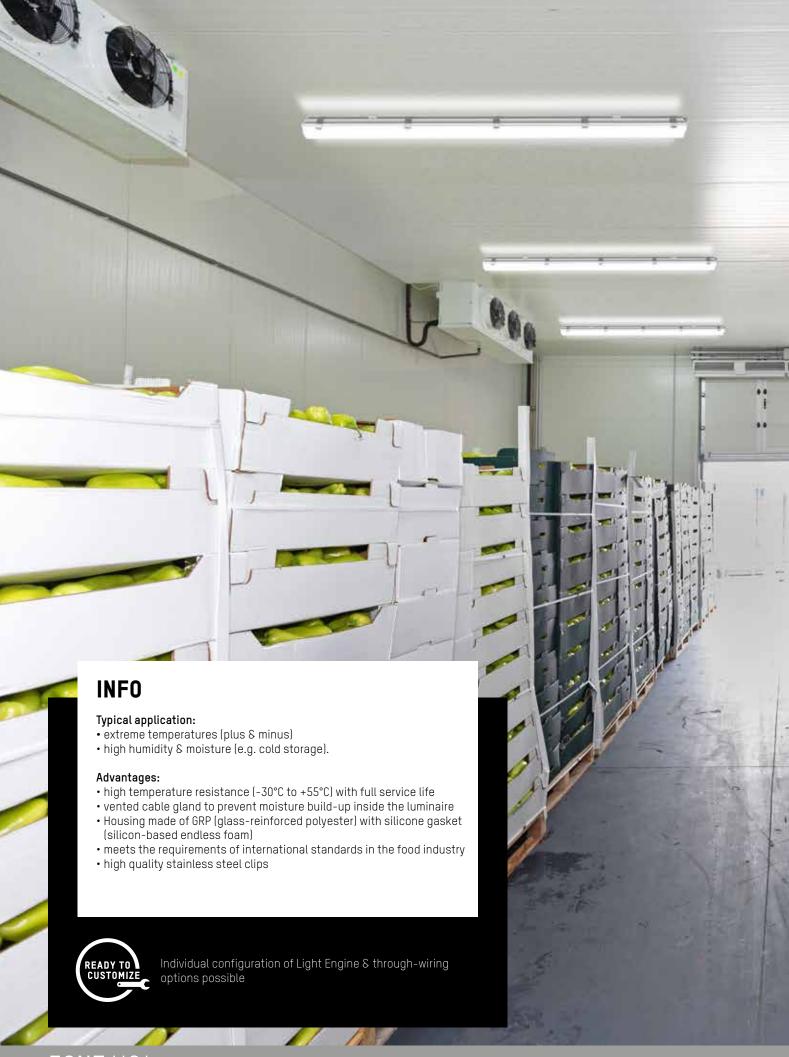
OTHER VERSIONS ON REQUEST



2 pcs. standard clamps included in delivery





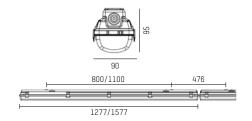


30NE HSL



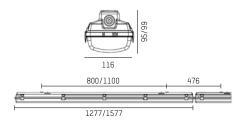
CODE	SYS	DIMENSION	THROUGH-WIRING	LIGHT COLOUR	LUMEN	DIMM
175- 0462 0462 3144 0	31W	1277 x 90 x 95	EXCLUDING	4000K	4600	ON/OFF
175-0462 0812 3144 0	59W	1277 x 116 x 95	EXCLUDING	4000K	8100	ON/OFF
175 -0465 0622 3144 0	44W	1577 x 90 x 95	EXCLUDING	4000K	6200	ON/OFF
175 -0465 0992 3144 0	73W	1577 x 116 x 99	EXCLUDING	4000K	10200	ON/OFF

OTHER VERSIONS ON REQUEST



2 pcs. standard clamps included in delivery





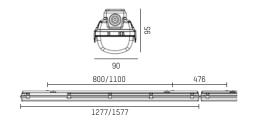
INFO Typical application: Outdoor areas (e.g. loading ramp)High weather resistance Advantages: PMMA diffuser (UV stable & no gelation) GRP (glass-reinforced polyester) housing with silicone sealing (silicon-based endless foam) \bullet vented cable gland to prevent moisture build-up inside the luminaire • high quality stainless steel clips Individual configuration of Light Engine, through-wiring options δ sensors (Bluetooth mash) possible

30NE OUTDOOR



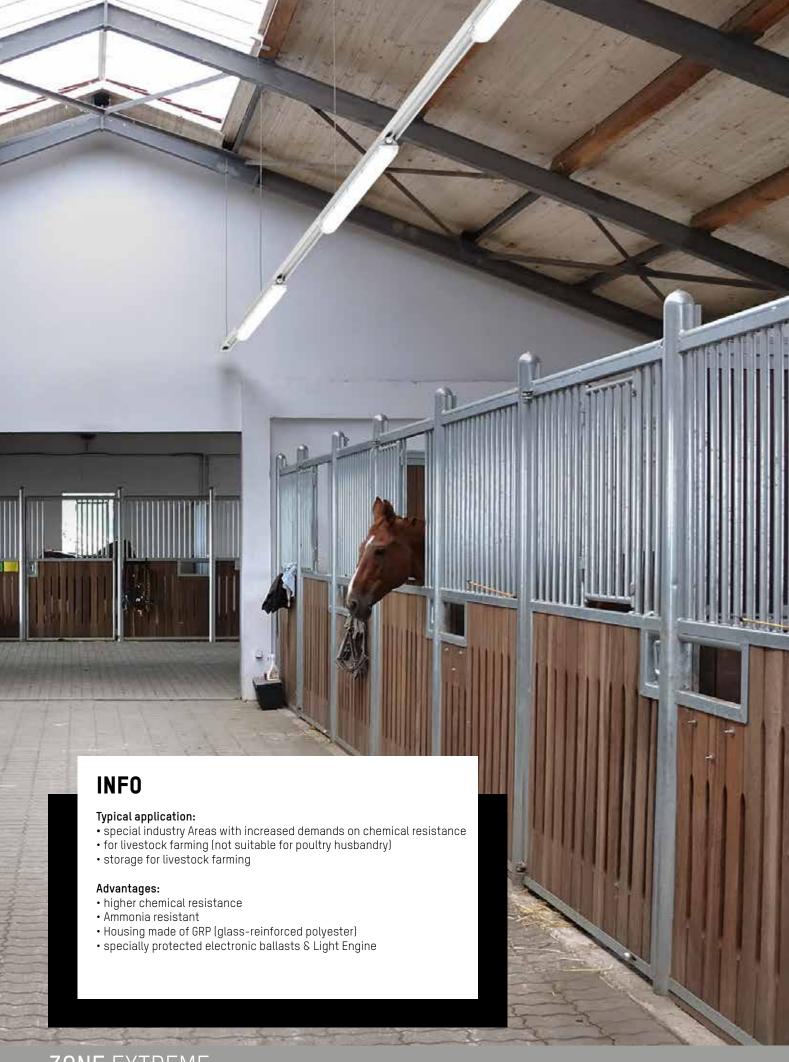
CODE	SYS	DIMENSION	THROUGH-WIRING	LIGHT COLOUR	LUMEN	DIMM
175- 0662 0331 3144 0	22W	1277 x 90 x 95	EXCLUDING	4000K	3300	ON/OFF
175- 0662 0481 3144 0	31W	1277 x 90 x 95	EXCLUDING	4000K	4800	ON/OFF
175- 0665 0421 3144 0	27W	1577 x 90 x 95	EXCLUDING	4000K	4200	ON/OFF
175- 0665 0651 3144 0	41W	1577 x 90 x 95	EXCLUDING	4000K	6500	ON/OFF

OTHER VERSIONS ON REQUEST



2 pcs. reinforced clamps included in delivery





30NE EXTREME

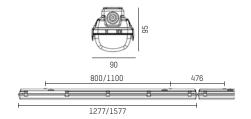


30NE EXTREME PMMA COVER IP66 ⊕ C € ♥ D

CODE	SYS	DIMENSION	THROUGH-WIRING	LIGHT COLOUR	LUMEN	DIMM
175- 0562 0381 3144 0	23W	1277 x 90 x 95	EXCLUDING	4000K	3800	ON/OFF
175 -0562 4381 3144 0	23W	1277 x 90 x 95	5x 2,5	4000K	3800	ON/OFF
175- 0565 0501 3144 0	33W	1577 x 90 x 95	EXCLUDING	4000K	5000	ON/OFF
175- 0565 0661 3144 0	43W	1577 x 116 x 99	EXCLUDING	4000K	6600	ON/OFF
175 -0565 4501 3144 0	33W	1577 x 90 x 95	5x 2,5	4000K	5000	ON/OFF
175- 0565 4661 3144 0	43W	1577 x 116 x 99	5x 2,5	4000K	6600	ON/OFF



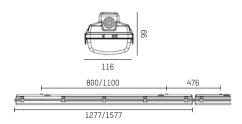
A OTHER VERSIONS ON REQUEST



2 pcs. reinforced clamps included in delivery







EMPTY RAIL



MOUNTING RAIL

Empty module without power supply Galvanised sheet steel suitable for luminaire mounting standard clamps

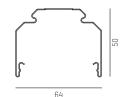
610-0205**0000**00**XX0**

L: 4510mm



2 pcs. standard clamps included in delivery



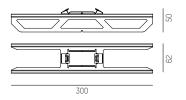




LINEAR CONNECTOR MECHANICAL

internal

610-00230000000000



COVERS



BLIND COVER

plastic

610-0231000000XX0 **610-**0237**0000**00**XX0 610-**0232**0000**00**XX0** 610-0233000000XX0

L: 1137mm L: 1696mm L: 2255mm

L: 4510mm







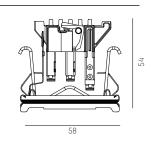
BLIND COVER

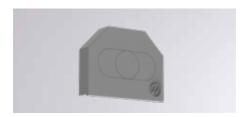
metall



L: 1137mm







END CAP

set with 2 pcs.

610-00010000000XX0



COMPLETE ARTICLE NUMBER

XX = COLOUR

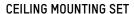
s silver = 04

w white = **05**

s black = 06

MOUNTING PARTS





tool-free mounting

610-0003**0000**00000





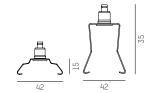


QUICK FASTENING SET FOR SUSPENSION

tool-free mounting

610-0004**0000**00000 low **610-**0005**0000**00000 high

for 25mm installation pipe

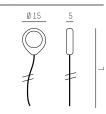




STEEL CABLE WITH EYELET

tool-free mounting, can be shortened as required

610-0025**0000**00000 Ø 1,5mm / L 1500mm **610-**0026**0000**000000 Ø 1,5mm / L 3000mm **610-**0027**0000**00000 Ø 1,5mm / L 6000mm

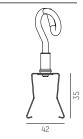




CHAIN FASTENING SET

tool-free mounting

610-0006**0000**000000 low **610-**0019**0000**000000 high for 25mm installation pipe

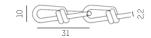




CHAIN

Load capacity: max. 30kg

835-9926**194** Ø2,2mm / per meter





CABLE HOLDER no tools needed

610-0014**0000**00000 INSIDE **610-**0016**0000**000000 OUTSIDE





CABLE HOLDER INSIDE

610-0029**0000**000000





VENT CABLE GLAND

175-043



SEALING GROMMET

175-017

ACCESSORIES



REINFORCED BRACKET

reinforced, for inclined installation (one set contains 2 brackets)

175-012







HOOKS FOR PENDANT MOUNTING

for suspending (one set contains 2 hooks)

175-013







MOUNTING KIT

for wall/ceiling mounting (vertical/horizontal mounting) Accessory bag contains: Closures, 2 U-spacers, 2 spacers, 2 IP66 grommets

175-014

SPARE PARTS



BRACKET FOR CEILING MOUNTING

(one set contains 2 brackets)

175-011







COVERS

175- 0102 0901	1x1200 mm / 90 mm wide	PMMA opal
175- 0105 0901	1x1500 mm / 90 mm wide	PMMA opal
175- 0105 0121	1x1500 mm / 116 mm wide	PMMA opal



COVERS

175- 0102 0902	1x1200 mm / 90 mm wide	PC opal
175- 0105 0902	1x1500 mm / 90 mm wide	PC opal
175- 0102 0122	1x1200 mm / 116 mm wide	PC opal
175 -0105 0122	1x1500 mm / 116 mm wide	PC opal



THROUGH WIRING

175- 0162 2	1x1200 mm	3-pole 3x2,5mm
175- 0165 2	1x1500 mm	3-pole 3x2,5mm
175- 0162 4	1x1200 mm	5-pole 5x2,5mm
175- 0165 4	1x1500 mm	5-pole 5x2,5mm

ACCESSORIES BAG

Ceiling bracket, stainless steel clips, rubber grommet IP66

175-0152

175-0155





Sensor technology as desired

With Bluetooth Mesh HF (high-frequency) sensors, 30NE offers a high degree of individuality in lighting control and networking. Of lighting control and networking. Constant light control as well as high-precision movement motion monitoring can thus be implemented without any problems.



Individual wiring solutions

Various standard components can be adapted to special application purposes as desired. The simple configuration of the light engine and through-wiring as well as various ECGs allow a wide range of options.



Different light colours for different needs

Our damp-proof luminaires can, of course, be adapted to special requirements (e.g. light colours, lumen packages,...). The production of all luminaires "Made in Europe" guarantees us the highest flexibility in individual configuration.

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