

TTP 50

EN INSTALLATION INSTRUCTIONS

FR NOTICE DE MONTAGE

DE MONTAGEANLEITUNG

PT INSTRUÇÕES DE MONTAGEM

ES INSTRUCCIONES DE MONTAJE



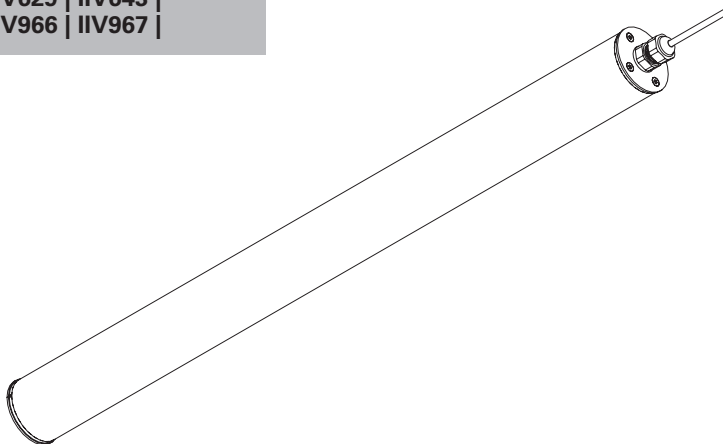
EN READ THE SUPPLEMENTARY MANUALS.
FR LIRE LES NOTICES DE MONTAGE SUPPLÉMENTAIRES.
DE LESEN SIE DIE ZUSÄTZLICHEN MONTAGEANLEITUNGEN
PT CONSULTE OS MANUAIS COMPLEMENTARES.
ES LEA LOS MANUALES COMPLEMENTARIOS.



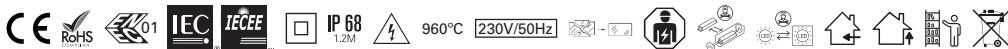
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IIV625 | IIV626 |
IIV627 | IIV628 |
IIV629 | IIV643 |
IIV966 | IIV967 |



Order code / Code com. / Bestell-Nr. / Código / Código: 90473L060...| 90473L090...| 90473L120...| 90473L150...|
90472L060...| 90472L090...| 90472L120...| 90472L150...| 90471L060...| 90471L090...| 90471L120...| 90471L150...|
90470L060...| 90470L090...| 90470L120...| 90470L150...



EN Carefully read the installation instructions provided before installing the device. Safety and Maintenance: Scan here.

FR Lire attentivement les notices de montage avant l'installation de l'appareil. Sécurité et Entretien: Sancez ici.

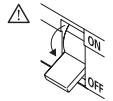
DE Bitte lesen die mitgelieferte Montageanleitungen vor de Montage des Geräts. Sicherheit und Wartung: Hier scannen.

PT Leia atentamente as instruções de montagem fornecidas antes de instalar o aparelho. Segurança e Manutenção: Scan aqui.

ES Lea atentamente las instrucciones de montaje proporcionadas antes de instalar el aparato. Seguridad y Mantenimiento: Escanea aqui.



TTP 50



(mm)

Standard
ø52x620
ø52x900
ø52x1180
ø52x1460



(mm)

Sensor
ø52x750
ø52x1030
ø52x1310
ø52x1590

TOOLS | OUTILS | WERKZEUG | FERRAMENTAS | HERRAMIENTAS

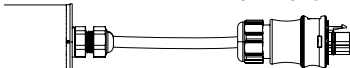
Phillips screwdriver



EN USE GLOVES.
FR UTILISEZ DES GANTS.
DE HANDSCHUHE BENUTZEN.
PT UTILIZE LUVAS.
ES USE GUANTES.



NOT INCLUDED



2P/3P/5P

EN SCREW CONNECTION | 250VAC | CONNECTION CAPACITY: 0.75-2.5MM². TYPE WIELAND GESIS RST IP66/IP68 (OR SIMILAR). ACCORDING TO EN 60998-2-1 OR 60998-2-2.

FR CONNEXION VISÉE | 250VAC | SECTION DE CÂBLE : 0.75-2.5MM² | CONNECTEUR ETANCHE TYPE WIELAND GESIST RST IP66/IP68 (OU AUTRE SIMILAIRE) | CONFORME EN60998-2-1 OU EN60998-2-2.

DE STECKVERBINDER MIT SCHRAUBE | 250VAC | ANSCHLUSSKAPAZITÄT: 0.75 - 2.5MM². STECKVERBINDER TYP WIELAND GESIS RST IP66/IP68 (ODER ÄHNLICH). NACH EN 60998-2-1 ODER 60998-2-2.

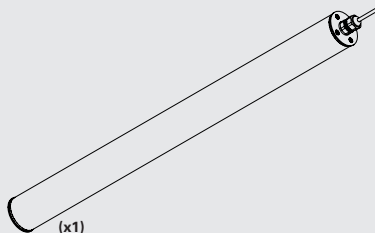
PT BORNE COM PARAFUSO | 250VAC | CAPACIDADE DE LIGAÇÃO: 0.75-2.5MM². TIPO DE CONECTOR PADRÃO WIELAND GESIS RST IP66/IP68 (OU OUTRO SIMILAR). DE ACORDO COM A EN 60998-2-1 OU 60998-2-2.

ES BORNE CON TORNILLO | 250VAC | CAPACIDAD DE CONEXIÓN: 0.75-2.5MM². CONECTOR ESTANCO TIPO WIELAND GESIS RST IP66/IP68 (U OTRO SIMILAR). CONFORME A EN 60998-2-1 O 60998-2-2.

TTP-50



90473L060...| 90473L090...| 90473L120...| 90473L150...| 90472L060...|
90472L090...| 90472L120...| 90472L150...| 90471L060...| 90471L090...|
90471L120...| 90471L150...| 90470L060...| 90470L090...| 90470L120...|
90470L150...|



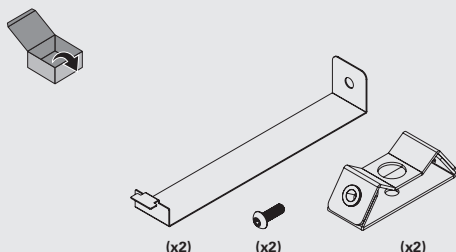
(x1)

A2 STAINLESS STEEL CLAMP
COLLIER INOX À VIS A2
EDELSTAHL-KLEMME A2
ABRAÇADEIRA INOX A2
ABRAZADERA INOX A2



IIV643

915305

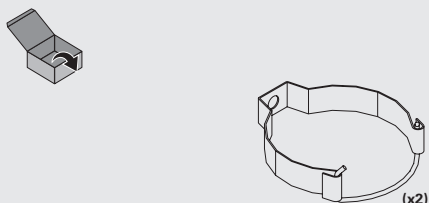


STAINLESS STEEL CLAMP WITH CLIP
COLLIER INOX AVEC CLIP
EDELSTAHL-KLEMME MIT KLIP
ABRAÇADEIRA INOX COM CLIP
ABRAZADERA INOX CON CLIP



IIV627

915003

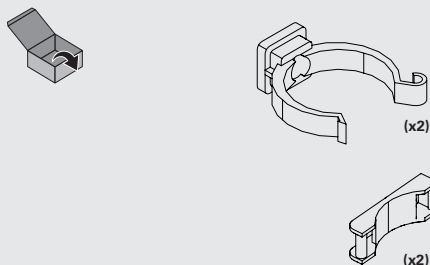


PVC CLAMP
COLLIER PVC
PVC KLEMME
ABRAÇADEIRA PVC
ABRAZADERA PVC



IIV628

915001



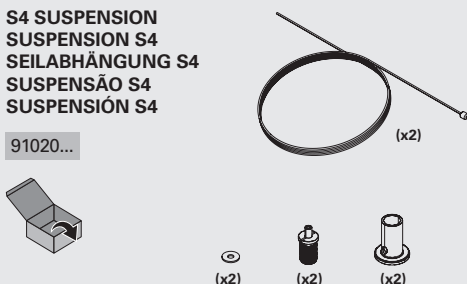
EN SUSPENDED
FR SUSPENDU
DE HÄNGEVERSION
PT SUSPENSÃO
ES Suspendido



IIV629

S4 SUSPENSION
SUSPENSION S4
SEILABHÄNGUNG S4
SUSPENSÃO S4
SUSPENSIÓN S4

91020...



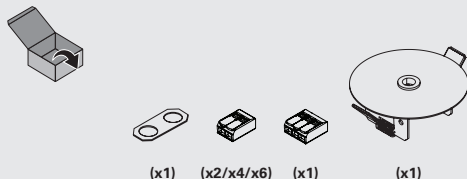
CEILING ROSE
PATÈRE DE SUSPENSION
DECKENDOSE
CAIXA DE ALIMENTAÇÃO
BASE DE TETO



IIV966

971300...

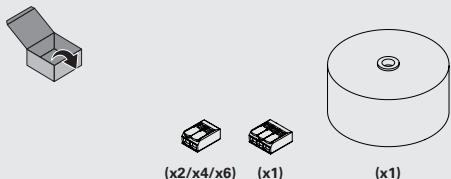
RECESSED CEILING ROSE T5 D90
PATÈRE DE SUSPENSION ENCASTRÉE T5 D90
DECKENDOSE ZUM EINBAU T5 D90
CAIXA DE ALIMENTAÇÃO ENCASTRAR T5 D90
BASE DE TETO DE EMPOTRAR T5 D90



IIV967

978600...

SURFACE MOUNTED CEILING ROSE T24 D90
PATÈRE DE SUSPENSION SAILLIE T24 D90
DECKENDOSE ZUM ANBAU T24 D90
CAIXA DE ALIMENTAÇÃO SALIENTE T24 D90
BASE DE TETO DE SUPERFICIE T24 D90

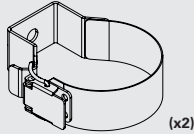


STAINLESS STEEL CLAMP WITH FAST LOCK
COLLIERS INOX AVEC GRENOUILLÈRE
EDELSTAHL-KLEMME MIT RIEGEL
ABRAÇADEIRA INOX COM FECHO
ABRAZADERA INOX CON CIERRE



IIV625

915304



(x2)

A1 STAINLESS STEEL CLAMP
COLLIER INOX À VIS A1
EDELSTAHL-KLEMME A1
ABRAÇADEIRA INOX A1
ABRAZADERA INOX A1

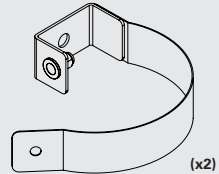


IIV626

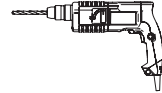
915303



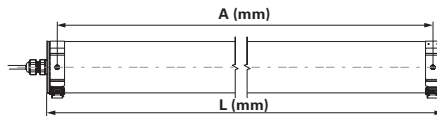
(x2)



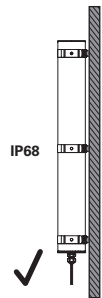
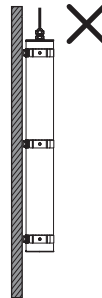
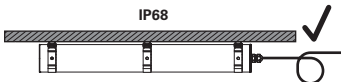
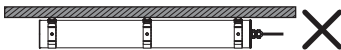
(x2)



TTP 50			
Standard		Sensor	
L	A	L	A
620	592	750	722
900	872	1030	1002
1180	1152	1310	1282
1460	1432	1590	1562



EN POSITION CABLE TO ENSURE IP.
FR POSITIONNER LE CÂBLE POUR GARANTIR L'INDICE DE PROTECTION.
DE KABEL POSITIONIEREN, UM DIE SCHUTZART (IP) ZU GEWÄHRLEISTEN.
PT POSICIONAR O CABO PARA GARANTIR O GRAU DE PROTEÇÃO (IP)
ES POSICIONAR EL CABLE PARA GARANTIZAR EL GRADO DE PROTECCIÓN (IP).





EN THE LUMINAIRE IS SUITABLE FOR USE INDOOR AND IN PROTECTED OUTDOOR INSTALLATIONS.

FR LE LUMINAIRE PEUT ÊTRE INSTALLÉ À L'INTÉRIEUR ET DANS DES EMPLACEMENTS EXTÉRIEURS PROTÉGÉS.

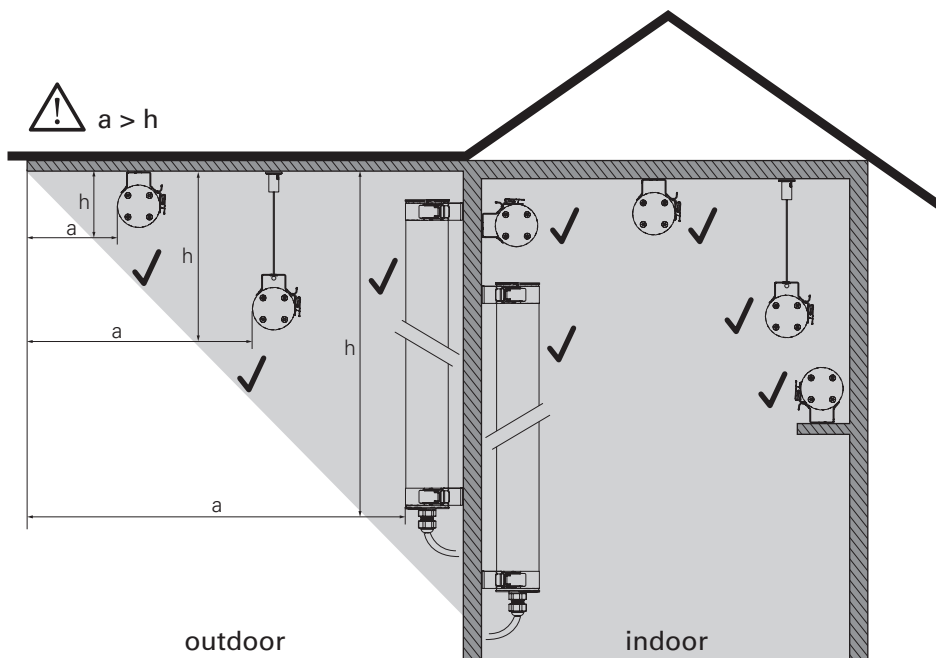
DE LEUCHTE GEEIGNET FÜR DEN INNENBEREICH UND GESCHÜTZTE INSTALLATIONEN IM AUSSENBEREICH.

PT LUMINÁRIA ADEQUADA PARA USO EM ESPAÇOS INTERNOS E INSTALAÇÕES PROTEGIDAS AO AR LIVRE.

ES LUMINARIA APTA PARA SER USADA EN ESPACIOS INTERIORES Y EN INSTALACIONES AL AIRE LIBRE PROTEGIDAS.



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TTP 50

EN SURFACE MOUNTED / WALL MOUNTED

FR SAILLIE / APPLIQUE

DE ANBAU- / WAND-MONTAGE

PT SALIENTE / PAREDE

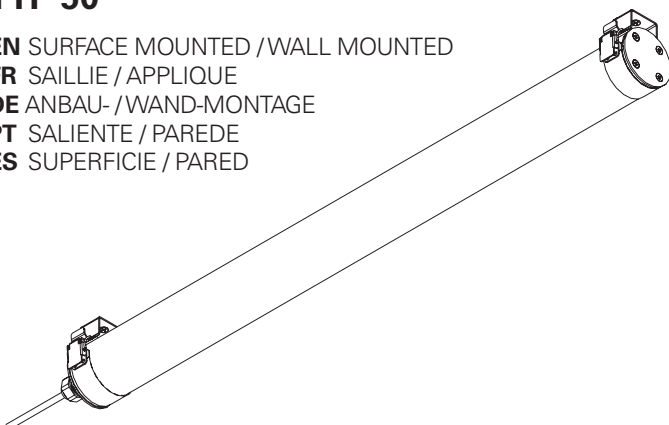
ES SUPERFICIE / PARED



FOR SURFACE MOUNTED OR WALL MOUNTED READ:
POUR LA VERSION SAILLIE OU APPLIQUE LIRE:
FÜR DIE ANBAU- ODER WANDANBAU-VERSION BITTE LESEN SIE:
PARA VERSÃO SALIENTE OU PAREDE LER:
PARA LA VERSIÓN DE SUPERFICIE O PARED LEER:



IIV625 | IIV626
IIV627 | IIV628
IIV643



TTP 50

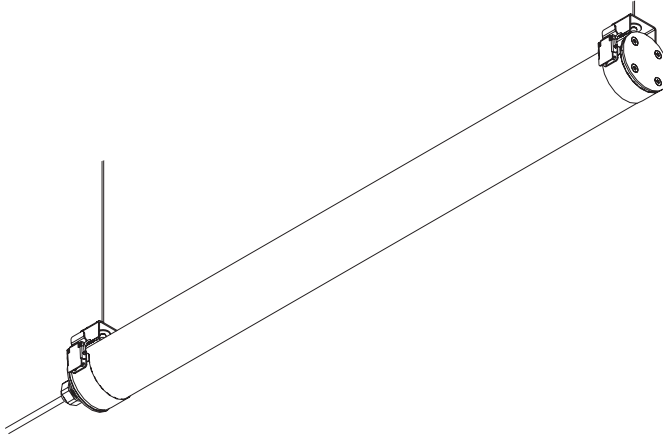
EN SUSPENDED
FR SUSPENDU
DE HÄNGEVERSION
PT SUSPensa
ES SUSPENDIDA



FOR SUSPENDED VERSION READ:
POUR LA VERSION SUSPENDUE LIRE:
FÜR DIE HÄNGEVERSION LESEN SIE:
PARA VERSÃO SUSPensa LER:
PARA LA VERSIÓN SUSPENDIDA LEER:



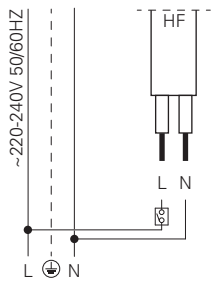
IIV625 | IIV626
IIV627 | IIV628
IIV629 | IIV643
IIV966 | IIV967



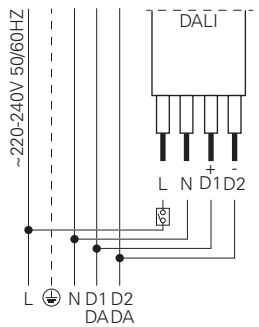
TTP 50

EN POWER SUPPLY
FR CâBLAGE
DE VERDRAHTUNGSTYPEN
PT ALIMENTAÇÃO ELÉCTRICA
ES ALIMENTACIÓN ELÉCTRICA

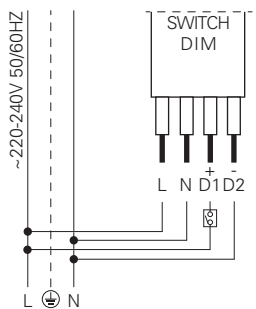
ON/OFF | ON/OFF + SENSOR



DALI



PUSH DIM / SWITCH DIM



ON/OFF + EMERGENCY UNIT

