

name	2 U W WALL PAP LEDSYSTEM
ref	<p>2U W WALL PREVALED HE 3000K NOT DIMM</p> <p>847934 2U W WALL PAP LEDSYSTEM HE 3x650lm 3000K TEXT. WHITE</p> <p>847944 2U W WALL PAP LEDSYSTEM HE 4x650lm 3000K TEXT. WHITE</p> <p>847954 2U W WALL PAP LEDSYSTEM HE 5x650lm 3000K TEXT. WHITE</p> <p>847974 2U W WALL PAP LEDSYSTEM HE 7x650lm 3000K TEXT. WHITE</p> <p>847994 2U W WALL PAP LEDSYSTEM HE 9x650lm 3000K TEXT. WHITE</p> <p>847834 2U W WALL PAP LEDSYSTEM HE 3x650lm 3000K TEXT. BLACK</p> <p>847844 2U W WALL PAP LEDSYSTEM HE 4x650lm 3000K TEXT. BLACK</p> <p>847854 2U W WALL PAP LEDSYSTEM HE 5x650lm 3000K TEXT. BLACK</p> <p>847874 2U W WALL PAP LEDSYSTEM HE 7x650lm 3000K TEXT. BLACK</p> <p>847894 2U W WALL PAP LEDSYSTEM HE 9x650lm 3000K TEXT. BLACK</p> <p>2U W WALL PREVALED HE 3000K DALI</p> <p>847930 2U W WALL PAP LEDSYSTEM HE 3x650lm 3000K DALI DIMM TEXT. WHITE</p> <p>847940 2U W WALL PAP LEDSYSTEM HE 4x650lm 3000K DALI DIMM TEXT. WHITE</p> <p>847950 2U W WALL PAP LEDSYSTEM HE 5x650lm 3000K DALI DIMM TEXT. WHITE</p> <p>847970 2U W WALL PAP LEDSYSTEM HE 7x650lm 3000K DALI DIMM TEXT. WHITE</p> <p>847990 2U W WALL PAP LEDSYSTEM HE 9x650lm 3000K DALI DIMM TEXT. WHITE</p> <p>847830 2U W WALL PAP LEDSYSTEM HE 3x650lm 3000K DALI DIMM TEXT. BLACK</p> <p>847840 2U W WALL PAP LEDSYSTEM HE 4x650lm 3000K DALI DIMM TEXT. BLACK</p> <p>847850 2U W WALL PAP LEDSYSTEM HE 5x650lm 3000K DALI DIMM TEXT. BLACK</p> <p>847870 2U W WALL PAP LEDSYSTEM HE 7x650lm 3000K DALI DIMM TEXT. BLACK</p> <p>847890 2U W WALL PAP LEDSYSTEM HE 9x650lm 3000K DALI DIMM TEXT. BLACK</p> <p>2U W WALL PREVALED HO 3000K NOT DIMM</p> <p>847936 2U W WALL PAP LEDSYSTEM HO 3x1100lm 3000K TEXT. WHITE</p> <p>847946 2U W WALL PAP LEDSYSTEM HO 4x1100lm 3000K TEXT. WHITE</p> <p>847956 2U W WALL PAP LEDSYSTEM HO 5x1100lm 3000K TEXT. WHITE</p> <p>847976 2U W WALL PAP LEDSYSTEM HO 7x1100lm 3000K TEXT. WHITE</p> <p>847996 2U W WALL PAP LEDSYSTEM HO 9x1100lm 3000K TEXT. WHITE</p> <p>847836 2U W WALL PAP LEDSYSTEM HO 3x1100lm 3000K TEXT. BLACK</p> <p>847846 2U W WALL PAP LEDSYSTEM HO 4x1100lm 3000K TEXT. BLACK</p> <p>847856 2U W WALL PAP LEDSYSTEM HO 5x1100lm 3000K TEXT. BLACK</p> <p>847876 2U W WALL PAP LEDSYSTEM HO 7x1100lm 3000K TEXT. BLACK</p> <p>847896 2U W WALL PAP LEDSYSTEM HO 9x1100lm 3000K TEXT. BLACK</p> <p>2U W WALL PREVALED HO 3000K DALI</p> <p>847932 2U W WALL PAP LEDSYSTEM HO 3x1100lm 3000K DALI DIMM TEXT. WHITE</p> <p>847942 2U W WALL PAP LEDSYSTEM HO 4x1100lm 3000K DALI DIMM TEXT. WHITE</p> <p>847952 2U W WALL PAP LEDSYSTEM HO 5x1100lm 3000K DALI DIMM TEXT. WHITE</p> <p>847972 2U W WALL PAP LEDSYSTEM HO 7x1100lm 3000K DALI DIMM TEXT. WHITE</p> <p>847992 2U W WALL PAP LEDSYSTEM HO 9x1100lm 3000K DALI DIMM TEXT. WHITE</p> <p>847832 2U W WALL PAP LEDSYSTEM HO 3x1100lm 3000K DALI DIMM TEXT. BLACK</p> <p>847842 2U W WALL PAP LEDSYSTEM HO 4x1100lm 3000K DALI DIMM TEXT. BLACK</p> <p>847852 2U W WALL PAP LEDSYSTEM HO 5x1100lm 3000K DALI DIMM TEXT. BLACK</p> <p>847872 2U W WALL PAP LEDSYSTEM HO 7x1100lm 3000K DALI DIMM TEXT. BLACK</p> <p>847892 2U W WALL PAP LEDSYSTEM HO 9x1100lm 3000K DALI DIMM TEXT. BLACK</p>
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safe distance to object	- 0,1m -
lamptype	PREVALED
color temprature	3000K / 4000K
watt	17,6W / 22W / 30,8W / 39,6
voltage	230 - 240 V / 50 - 60Hz - AC
symbol	
gear	Incorporated
ip/class	IP40
application	Interior - Wall & ceiling mounted
orientability	not orientable
dimmbility	not dimmable / Dali dimmable
weight	4,5kg / 5,6kg / 7,5kg / 9,4kg

INSTALLATIE- EN ONDERHOUDSINSTRUCTIES m.b.t. FABRIKSGARANTIE.

1. DE VERBINDINGEN EN HET LUTTETSVEN EN DEZE TOESTELLEN DIENEN ALTIJD TE GEBEUREN DOOR EEN ERKEND ELECTRO-INSTALLATEUR.

2. DEZE VERLICHTINGSTESTELLEN MOETEN GE-INSTALLEERD, VERBODEN EN GETEST WORDEN VOLGENS DE NATIONALE GELIENDE REGLEMENTEN OP DE ELECTRISCHE INSTALLATIES (BELGIE, A.R.E.L., DUTSCHLAND, DIN VDE 0100 TELL. 559 A2, ...; DEZS OPMERKINGEN IS LOUWER INFORMATIE).

4. DE TECHNISCHE BIJSLUITER MOET GEZEEN WORDEN ALS ONDERDEEL VAN DE ALGEMENE VERKOOPVOORWAARDEN VAN TAL NV.

4. DE ELECTRO-INSTALLATEUR IS VERBODEN WOORDTELIJK VOOR HET GEBRUIKEN VAN VOORSCHAKELAPPARATUUR OF VOLVOEDT AAN DE GELIENDE EEN EMC NORMEN.

5. VERVANG DE LAMP (EN) ALTIJD MET DE GROOTSTE ZORG. ZIE IS (ZIJN) BIJSLUITER BREEKBAAR.

6. OPEFASST: PLAATS NOOIT DE LAMP MET BLOETE HANDEN, GEBRUIK ALTIJD EEN DOEK!

INSTRUCTIONS D'INSTALLATION ET D'ENTRETIEN A RESPECTER VIS-A-VIS DE LA GARANTIE.

1. LE REMPLACEMENT, LE BRANCHEMENT ET LE TEST DES APPAREILS DOIVENT TOUJOURS ETRE EFFECTUES PAR UN INSTALLATEUR ELECTRICIEN AGREE.

2. LES LUMINAIRES DOIVENT ETRE INSTALLEES, BRANCHEES ET TESTES SURVANT LE REGLEMENT NATIONAL SUR LES INSTALLATIONS ELECTRIQUES EN VIGILUR, (BELGIQUE, A.R.E.L., ALLEMAGNE: DIN VDE 0100 TELL. 559 A2, ...; CETTE ENUMERATION EST INDICATIVE).

3. CE MANUEL D'INSTALLATION TECHNIQUE REPRESENTE UNE PARTIE DES CONDITIONS GENERALES DE VENTE DE TAL NV.

4. L'ELECTRO-INSTALLATEUR EST RESPONSABLE POUR L'USAGE DE BALLASTS, TRANSFORMOS., COMFORMES AUX NORMES CE ET EMC EN VIGILUR.

5. ALWAYS REPLACE THE LAMP (-S) WITH UTMOST CAUTIONNESS, THE LAMP (-S) IS (ARE) VERY FRAGILE.

6. ATTENTION: NE JAMAIS REMPLACER L'AMPLOULE AUX MANS NUES, UTILISEZ TOUJOURS UN CHIFFON !

INSTALLATION AND MAINTENANCE INSTRUCTIONS IN VIEW OF THE MANUFACTURER'S GUARANTEE.

1. THE CONNECTION AND TESTING OF THE DEVICES SHOULD ALWAYS BE PERFORMED BY A RECOGNIZED ELECTRICAL.

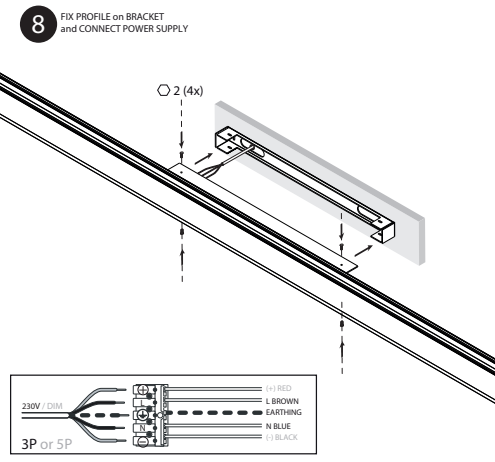
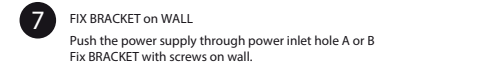
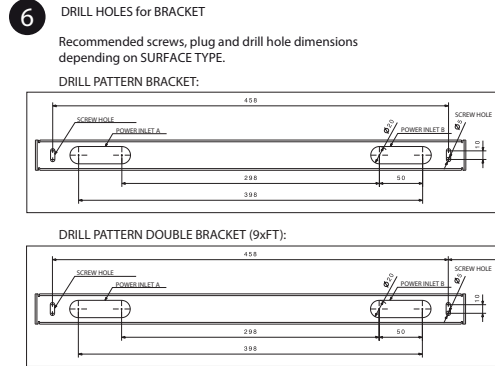
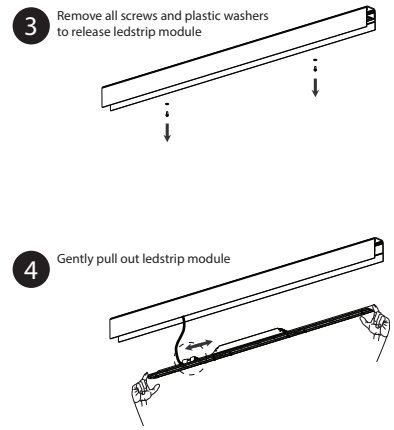
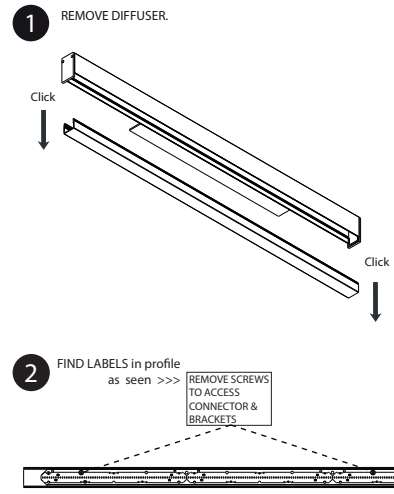
2. THESE LIGHTING DEVICES NEED TO BE INSTALLED, CONNECTED AND TESTED FOLLOWING THE OFFICIAL NATIONAL INSTRUCTION GUIDE FOR ELECTRICAL INSTALLATIONS (BELGIUM, A.R.E.L., GERMANY: DIN VDE 0100 TELL. 559 A2, ...; THIS ENUMERATION IS JUST AN INDICATION).

3. THIS TECHNICAL ENCLOSURE NEEDS TO BE ADDED TO THE GENERAL SALES CONDITION OF THE TAL NV.

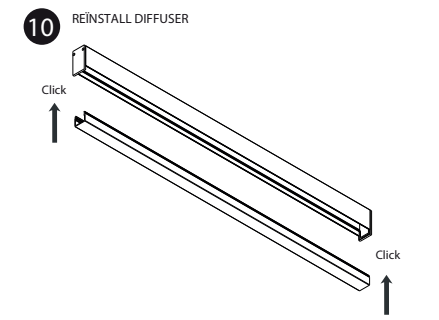
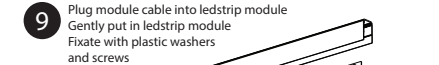
4. THE ELECTRO-TECHNICIAN IS RESPONSIBLE TO USE BALLASTS, TRANSFORMERS, WHICH MEET THE VALID CE AND EMC RULES.

5. ALWAYS REPLACE THE LAMP (-S) WITH UTMOST CAUTIONNESS, THE LAMP (-S) IS (ARE) VERY FRAGILE.

6. ATTENTION: NEVER REPLACE THE LAMP WITH BARE HANDS, ALWAYS USE A CLOTH!



Connect power supply
see model (3pole= not dimmable/5p= 1-10V dimm)
Leave mains power supply unswitched.



Inrush Current / Max. ECG per Circuit Breaker (unipolar version)						
typ. $I_{peak}/\Delta t$ ($V_{Mains} = 230 V$, network impedance 1Ω)		CB Type	10 A	16 A	20 A	25 A
53 A / 200 μs / 22 μF		B	8	13	16	20
Cap.		C	13	22	27	34

▲ Up to 64 ECG's within one DALI CIRCUIT

MONTAGE- UN UBERHAUPT INSTRUCTIONS ZU BEACHTEN MIT BEZUG AUF DER GARANTIE.

1. DIE MONTAGE, DER ANSCHLUSS UND DAS AUSTESTEN DER LEUCHTEN SOLL IMMER VON EINEM ZUSTANDIGEN ELECTRO-INSTALLATEUR AUSGEFUEHRT WERDEN.

2. DIESE LEUCHTEN APPARATE SOLLN KORREKT ANGESCHLOSSEN UND GETESTET WERDEN NACH DER ALLGEMEINEN NATIONALEN REGLEMENTATION UEBER DIE ELECTRISCHE INSTALLATIONEN (BELGIEN, A.R.E.L., DUTSCHLAND: DIN VDE 0100 TELL. 559 A2, ...; DIESE AUFSTELLUNG GESCHIEHT DURCH EXEMPLARVIERE TITEL UND KANN NICHT ALS LIMITATIV ODER EXHAUSTIV BETRACHTET WERDEN).

3. DIESE TECHNISCHE GEBRAUCHSANWEISUNG GEHORT ZU DEN ALLGEMEINEN VERKAUFSBEDINGUNGEN VON TAL NV.

4. DER ELECTRO-INSTALLATEUR IST VERBODEN WICHTIG FUR DAS VERWENDEN VON CE UND EMC GEFREHTE VORSICHAUSMASSNABEN.

5. DIE (IHM/EN) SOLLEN IMMER SEHR VORSICHTIG ERSAETZT WERDEN.

6. VORSICHT: NIEMALS DARF NIE DIE LAMPE MIT DEN NACHTEN HAENDEN BERUEHREN, MAN SOLL IMMER EINEN TUCH BENUTZEN !