

cod.	art.		
58563	3F Linda LED 1x6W L660		1.45
58561	3F Linda LED 1x12W L660		1.45
58583	3F Linda LED 1x24W L1270		2.35
58594	3F Linda LED 2x24W L1270		3.10
58605	3F Linda LED 1x30W L1570		2.80
58572	3F Linda LED 2x12W L660		1.90
58616	3F Linda LED 2x30W L1570		3.70
58584	3F Linda LED 1x24W/865 L1270		2.35
58606	3F Linda LED 1x30W/865 L1570		2.80
58595	3F Linda LED 2x24W/865 L1270		3.10
58617	3F Linda LED 2x30W/865 L1570		3.70
58596	3F Linda LED 2x24W/830 L1270		3.10
58618	3F Linda LED 2x30W/830 L1570		3.70
58551	3F Linda LED 1x24W DALI L1270		2.35
58552	3F Linda LED 2x24W DALI L1270		3.10
58553	3F Linda LED 1x30W DALI L1570		2.80
58554	3F Linda LED 2x30W DALI L1570		4.00

cod.	art.	CE-EN 60598-I	
58457	3F Linda LED Ice 1x24W UR95 L1270		2.50
58461	3F Linda LED Ice 1x30W UR95 L1570		3.00
58459	3F Linda LED Ice 2x24W UR95 L1270		3.30
58463	3F Linda LED Ice 2x30W UR95 L1570		3.70

cod.	art.	CE-EN 60598-I	
58742	3F Linda LED OP 1x12W L660		1.4
58745	3F Linda LED OP 1x24W L1270		2.3
58748	3F Linda LED OP 1x30W L1570		2.8

IEC/TR 62778:2014 850°C IP65 20J IK10

DRIVER/LED : SELV

cod.	art.	EN 60598-2-22	
58569	3F Linda LED 1x6W EP LA L660		1.95
58567	3F Linda LED 1x12W EP LA L660		1.95
58589	3F Linda LED 1x24W EP L1270		3.10
58600	3F Linda LED 2x24W EP L1270		3.30
58611	3F Linda LED 1x30W EP L1570		3.80
58623	3F Linda LED 2x30W EP L1570		4.50
58590	3F Linda LED 1x24W/865 EP L1270		3.10
58612	3F Linda LED 1x30W/865 EP L1570		3.80
58601	3F Linda LED 2x24W/865 EP L1270		3.30
58624	3F Linda LED 2x30W/865 EP L1570		3.90
58602	3F Linda LED 2x24W/830 EP L1270		3.30
58625	3F Linda LED 2x30W/830 EP L1570		4.50
58705	3F Linda LED 1x12W ENP LA L660		1.75
58713	3F Linda LED 1x24W ENP L1270		2.55

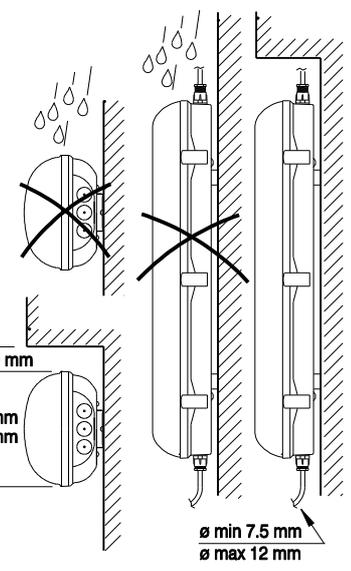
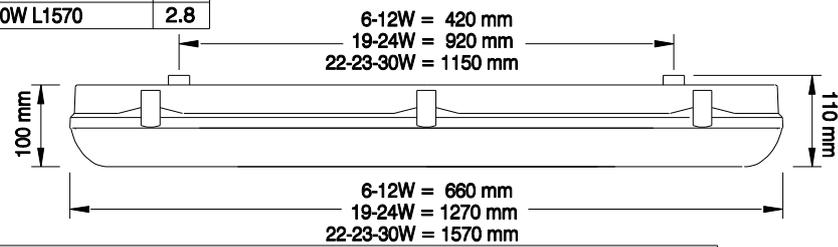
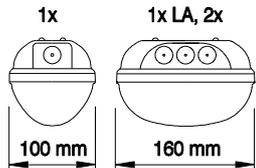
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58762	3F Linda LED Basic 1x19W L1270		2.35
58763	3F Linda LED Basic 2x19W L1270		3.10
58764	3F Linda LED Basic 1x23W L1570		2.80
58765	3F Linda LED Basic 2x23W L1570		3.70

cod.	art.		
58659	3F Linda LED 2x24W AMPIO L1270		3.60
58661	3F Linda LED 2x30W AMPIO L1570		4.30
58630	3F Linda LED 2x24W CONC L1270		3.60
58632	3F Linda LED 2x30W CONC L1570		4.30

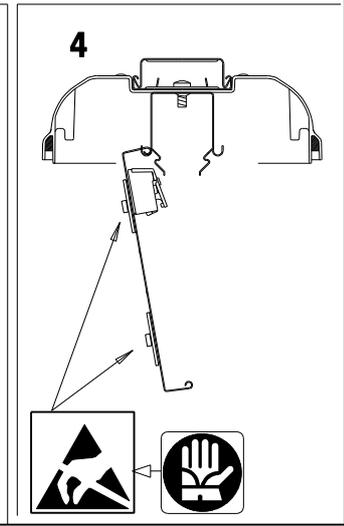
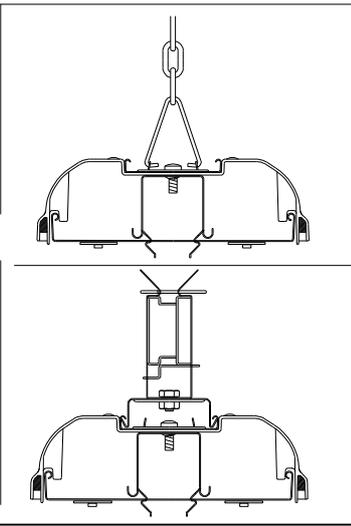
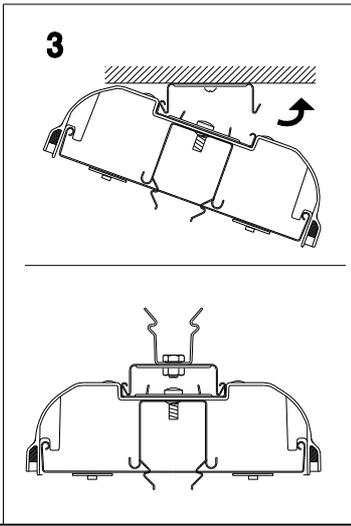
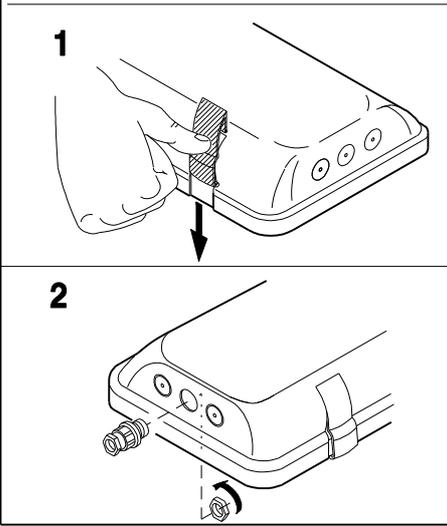
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58806	3F Linda LED Trasparente 1x12W L660		1.45
58808	3F Linda LED Trasparente 1x24W L1270		2.35
58809	3F Linda LED Trasparente 2x24W L1270		3.10
58810	3F Linda LED Trasparente 1x30W L1570		2.80
58811	3F Linda LED Trasparente 2x30W L1570		3.70

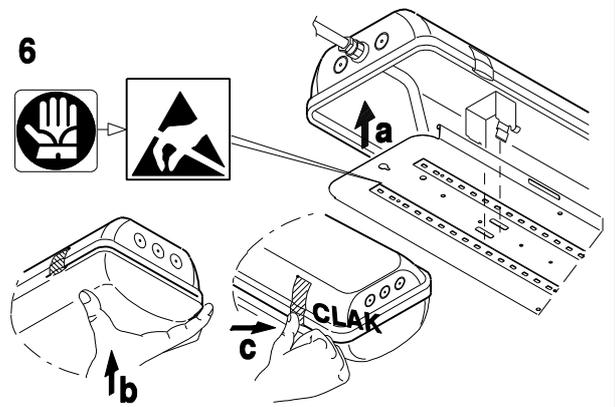
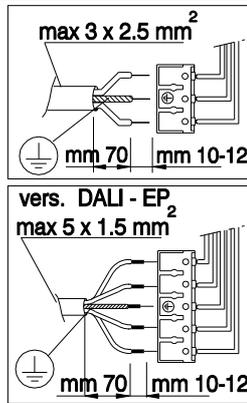
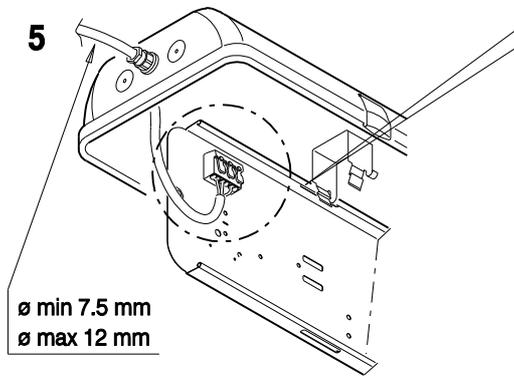
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58722	3F Linda LED HS 1x24W L1270		2.35
58724	3F Linda LED HS 1x30W L1570		2.80
58728	3F Linda LED HS 2x24W L1270		3.10
58730	3F Linda LED HS 2x30W L1570		3.70

cod.	art.	CE-EN 60598-I	
58751	3F Linda LED Soft 2x22W L1570		4.00
58752	3F Linda LED Soft 2x30W L1570		4.00
58753	3F Linda LED Soft 2x22W DALI L1570		4.00
58754	3F Linda LED Soft 2x30W DALI L1570		4.00

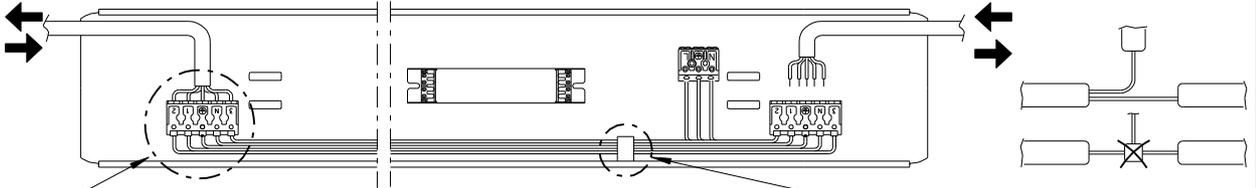
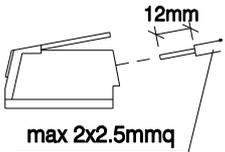


- **ATTENZIONE** : Non toccare i moduli Led - Maneggiare con cautela
Dispositivo sensibile alle scariche elettrostatiche - Usare guanti antistatici
Non esporre i moduli LED a polveri e/o sostanze chimicamente aggressive quali Cloro, Zolfo, Ammoniaca, Oli Minerali, ecc.
- **ATTENTION** : Ne touchez pas les modules Led - Manipuler avec précaution
Dispositif sensible aux décharges électrostatiques - Utiliser gants antistatiques
N'exposez pas les modules LED aux poussières et/ou aux produits chimiques agressifs comme chlore, soufre, ammoniac, huiles minérales, etc.
- **ATENCIÓN** : No toque los módulos Led - Tratar con cuidado
Dispositivo sensible a las descargas electrostáticas - Use guantes antiestáticos
No exponga los módulos LED a polvos y/o sustancias químicamente agresivas como cloro, azufre, amoníaco, aceites minerales, etc.
- **ATTENTION** : Do not touch the Led modules - Observe precautions for handling
Device sensitive to electrostatic discharge - Use antistatic gloves
Do not expose LED modules to dust and/or chemically aggressive substances such as Chlorine, Sulphur, Ammonia, Mineral Oils, etc.
- **ACHTUNG** : LED-module nicht berühren - mit Vorsicht behandeln
Gerät empfindlich gegen elektrostatische Entladung - Verwenden Sie antistatische Handschuhe
Setzen Sie die LED-Module keinen Staubpartikeln und/oder aggressiven chemischen Substanzen wie Chlor, Schwefel, Ammoniak, Mineralölen usw. aus.





Acc. A0447



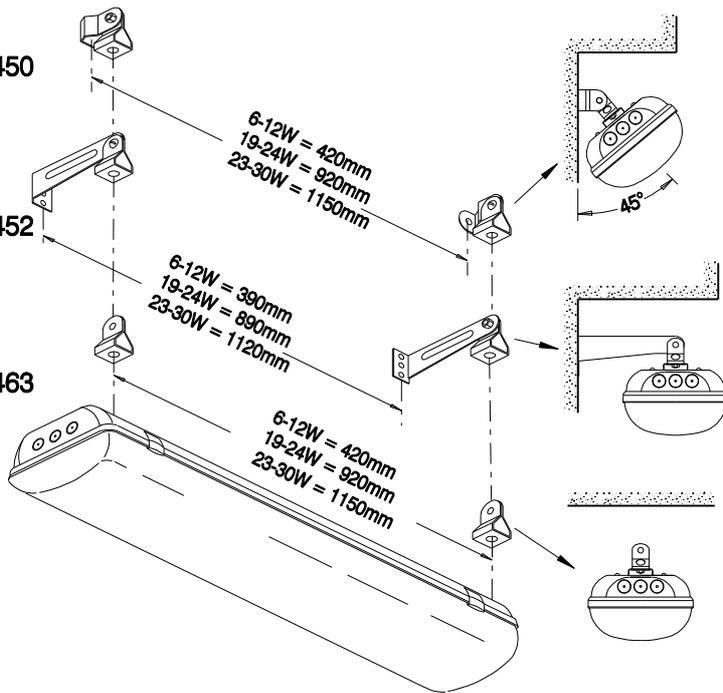
max 5 x 1.5 mm²

	Watt	3F Linda	acc.
58605 - 58606 - 58553 - 58461 - 58611 - 58612 - 58724	1x30W	n° 25	A0447
58616 - 58617 - 58618 - 58554 - 58463 - 58623 - 58624	2x30W	n° 12	
58625 - 58661 - 58632 - 58730 - 58752 - 58754			
58764	1x23W	n° 32	
58765	2x23W	n° 16	
58751 - 58753	2x22W	n° 16	

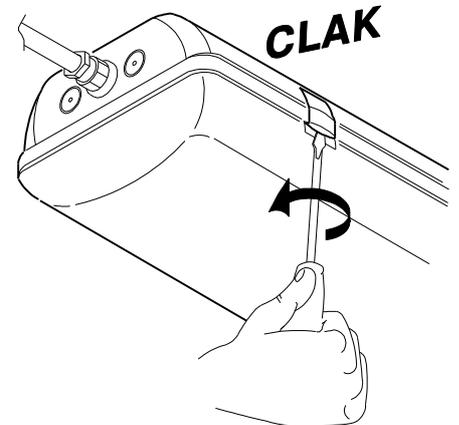
15 RIT
Acc. A0450

15 FBR
Acc. A0452

13 TRM
Acc. A0463



Manutenzione
Entretien
Manutención
Maintenance
Wartung



In caso di sospensione utilizzare idonea catena opportunamente dimensionata
En cas de suspension utiliser une chaîne spécifique ayant les bonnes dimensions
En caso de suspensión utilizar una cadena idonea con las medidas adecuadas
In the case of suspended applications, use a suitable chain with the correct dimensions
Zum Aufhängen des Leuchtkörpers eine geeignete Kette in passender Länge verwenden

L'appareil ne doit pas être éliminé comme déchets urbains, mais être collecté séparément.
Ilmancaó rispetto di questa norma é sanzionata dalla legge e potrebbe provocare potenzialmente effetti negativi sia per l'ambiente sia sulla salute umana.

L'appareil ne doit pas être éliminé comme ordures ménagères, dans la poubelle, mais être collecté séparément.
La non-observation de cette disposition est sanctionnée par la loi et peut provoquer en puissance effets négatifs soit pour l'ambiance soit pour la santé humaine.

La luminaria no debe ser desechada como residuo urbano, sino a través de un gestor de residuos, ya que es objeto de recogida selectiva.
El incumplimiento de esta norma está sancionado por la ley y puede causar potencialmente daños tanto al medio ambiente como a la salud.

The luminaire must not be eliminated as urban waste, by means of refuse body, rather it is object of separate collection.
The non-observance of this rule is sanctioned by the law and potentially could cause negative effects both on the environment and on human health.



Die Leuchte muss als Sondermüllentsorgt werden.
Die Nichterhaltung dieser Bestimmung kann strafrechtlich verfolgt werden.
Ferner verursacht eine nicht gerechte Entsorgung negative Folgen für die Umwelt und die menschliche Gesundheit.

DECRETO LEGISLATIVO 14 marzo 2014, n. 49. Attuazione della direttiva 2012/19/UE (Revisione della Direttiva 2002/96/UE).

IMPECHI - Virtualmente in qualsiasi ambiente compatibilmente con le esalazioni/atmosfere che compromettono l'utilizzo delle materie plastiche, richiedere tabella di compatibilità del polycarbonato.

ATTENZIONE: non idonea per ambienti con presenza di gas di cloro, etere di petrolio, miscela di idrocarburi, vapori di oli minerali e di lubrificazione per raffreddamento di macchine utensili. Non idonea su superfici soggette a forti vibrazioni, all'esterno su funi o pali.

EMPLOIS - Emplois en mode virtuel dans n'importe quelle pièce dans la mesure où ne permettent les exhalaisons/atmosphères qui compromettent l'utilisation des matières plastiques, demander tableau de compatibilité du polycarbonate.

ATTENTION: ne convenant pas aux pièces comportant la présence de gaz de chlore, d'éther de pétrole, de mélange d'hydrocarbures, de vapeurs d'huiles minérales et d'émulsions de lubrification pour refroidissement de machine outils. Ne convenant pas à des surfaces exposées à de fortes vibrations, à l'extérieur sur des câbles ou des fiches.

EMPLEOS - Empleos prácticamente en cualquier ambiente, compatiblemente con las exhalaciones/atmosferas que comprometen el empleo de los materiales plásticos. Solicite la tabla de compatibilidad del polycarbonato.

ATTENZIONE! no apta para ambientes con presencia de gas de cloro, éter de petróleo, mezcla de hidrocarburos, vapores de aceites minerales y de emulsiones de lubricación para enfriamiento de máquinas herramientas. No apta en superficies sujetas a fuertes vibraciones, en exterior sobre cables o estacas.

USE - Can be used in virtually all environments except those with exhalations/atmospheres that compromise the use of plastic materials, ask for the table of polycarbonate compatibility.

ATTENTION: they are not suitable for environments with the presence of chlorine gas, ether of petroleum, hydrocarbon mixtures, mineral oils fumes and of lubrication emulsions for cooling of machine tools. They are not suitable to surfaces that are subject to strong vibrations, outside on cables or rods.

ANWENDUNG - Generell in allen Umgebungen einsetzbar, sofern keine korrosiven Stoffe den Einsatz von Kunststoffen beeinflussen. Bei Bedarf fordern Sie bitte die Tabelle der Korrosionsbeständigkeit von Polycarbonat an.

ACHTUNG: Nicht geeignet in Bereichen mit Chlorgas, Petroäther, Gemischen aus Kohlenwasserstoffen, Mineraldämpfen und Schmiermittelmulsionen, die zur Kühlung von Werkzeugmaschinen verwendet werden. Nicht geeignet auf Oberflächen, die starken Schwingungen unterliegen, Umweltinflüssen ausgesetzt und an Seilen oder Mastauslegern montiert sind.