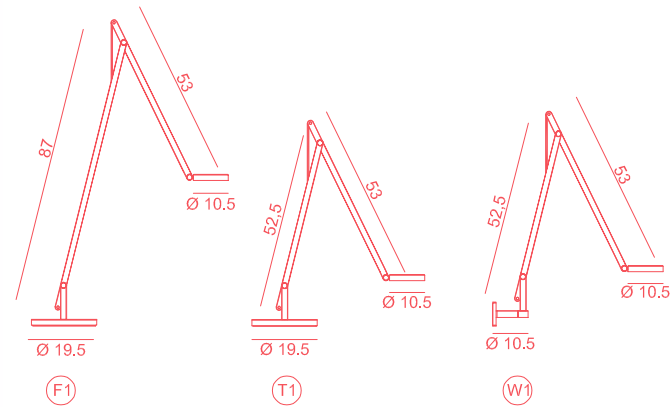
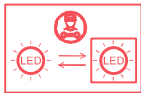


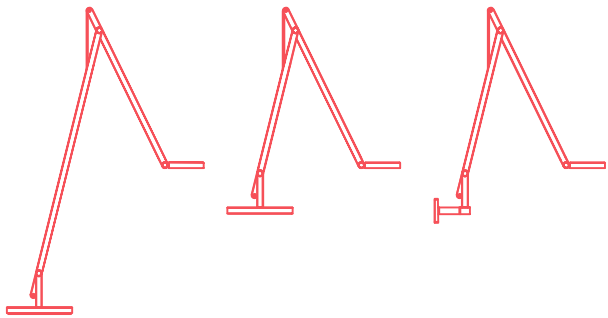


Light Source	MID POWER LED
Power	9 Watt
Kelvin	2.500 >> 4000
Dimmer	push dim to warm
Lumen	100 >> 850
CRI	90



String DTW (dim to warm) design: Dante Donegani & Giovanni Lauda

Made in Italy

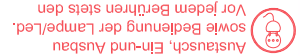


Rotaliana

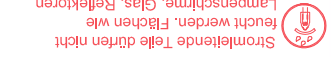


Technische daten:

Leistung	Max 9W
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Stromleitende Teile dürfen nicht berührt werden, Flächen wie Lampenschirme, Glas, Reflektoren und Abdeckungen können mit einem Netzstecker ziehen oder die Lampe vom Stromkreis entfernen. Bei Einrichtung von Lampen achten Sie stets auf die Hauptspannung. Vor jedem Berühren stets den Netzstecker ziehen oder die Lampe vom Stromkreis entfernen. Bei Einrichtung von Lampen achten Sie stets auf die Hauptspannung. Vor jedem Berühren stets den Netzstecker ziehen oder die Lampe vom Stromkreis entfernen. Bei Einrichtung von Lampen achten Sie stets auf die Hauptspannung.



Schutzart IP 20, Schutz gegen das Eindringen fester Körper Ø 12 mm. Kein Schutz gegen Regenwasser.



ACHTUNG Das Gerät darf nicht als unsortierter Stehlungsball verwendet werden. Zum Schutz der Umwelt muss es getrennt einer Sammelstelle abgegeben werden. Gemäß der Richtlinie 2012/19/UE und den entsprechenden nationalen Gesetzen über die Entsorgung von Altgeräten ist die Nichteinholung strafbar. Bitte informieren Sie sich über die örtlichen Sammelstellen für Elektroprodukte und elektronische Geräte.

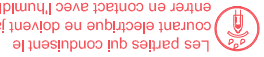


Caractéristiques techniques:

Puissance	Max 9W
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Installation, entretenir de l'appareil et/ou remplacement de l'ampoule/ Led. Avant toute opération, débrancher la prise de courant ou couper l'alimentation générale de la distribution d'électricité. L'installation des suspensions/apppliques doit être effectuée par personnel spécialisé.



Les parties qui conduisent le courant électrique ne doivent jamais entrer en contact avec l'humidité. Les surfaces comme abat-jours, verres, réflecteurs et couvercles peuvent être nettoyés avec un tissu souple sans dégrader l'appareil contre l'humidité pendant son utilisation.



ATTENTION L'appareil ne doit pas être éliminé comme simple déchet urbain mais conformément à la collecte sélective pour garantir la protection de l'environnement. Conformément à la Directive 2012/19/UE et aux dispositions légales qui s'appliquent, le non-recyclage des déchets électriques et électroniques est puni par la loi. Veuillez vous adresser à votre municipalité pour connaître les modalités de séparation.



ATTENTION L'appareil ne doit pas être éliminé comme simple déchet urbain mais conformément à la collecte sélective pour garantir la protection de l'environnement.

Technical characteristics:

Power	Max 9W
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Fitting and maintaining the unit and/or replacing the bulb/ Led. Before doing anything, always remove the lamp plug from its socket or turn off the lamp supply circuit, and leave the bulb to cool. When fitting hanging lamps or fixtures always use qualified personnel.



Parts that conduct current must not be exposed to humidity. Surfaces such as lampshades, glasses, reflectors and covers can be cleaned with a soft cloth but without using detergents. Protect the lamp from humidity during use.



ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations adopted pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.



ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations adopted pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.



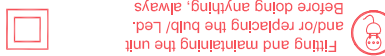
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Operating voltage

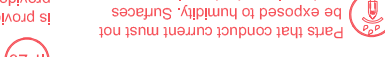
Operating voltage	220 / 240 V AC 50Hz
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Power

Power	Max 9W
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Class II. A luminaire in which protection against electric shock relies not just on basic insulation, but where additional safety precautions are provided. Installation, maintenance and/or replacement of the lamp/ Led. Before doing anything, always remove the lamp plug from its socket or turn off the lamp supply circuit, and leave the bulb to cool. When fitting hanging lamps or fixtures always use qualified personnel.



Parts that conduct current must not be exposed to humidity. Surfaces such as lampshades, glasses, reflectors and covers can be cleaned with a soft cloth but without using detergents. Protect the lamp from humidity during use.



ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations adopted pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.



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Caratteristiche tecniche:

Caratteristiche tecniche:	220 / 240 V AC 50Hz
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Potenza

Potenza	Max 9W
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Installazione, manutenzione e/o sostituzione dell'apparecchio e/o sostituzione delle lampadine/sorgenti Led. Prima di qualsiasi operazione estrarre sempre la spina dalla presa di corrente o togliere l'alimentazione generale dell'impianto elettrico. Nel caso di installazione di sospensioni/appliche rivolgersi sempre a personale qualificato.



Le parti che conducono corrente non devono entrare in contatto con l'umidità. Le superfici quali riflettori e coperture possono essere pulite con un panno morbido senza detersivo. Proteggere la lampada dall'umidità durante l'uso.



ATTENZIONE L'apparecchio non deve essere smaltito come rifiuto urbano. Deve essere soggetto a raccolta separata per evitare danni all'ambiente. Nel rispetto della Direttiva 2012/19/UE e delle Leggi nazionali di recepimento per lo smaltimento del prodotto a fine vita, il mancato rispetto di quanto sopra è sanzionato dalla Legge. Si prega di informarsi in merito al sistema locale di raccolta differenziata per i prodotti elettrici ed elettronici.

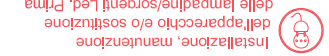


ATTENZIONE L'apparecchio non deve essere smaltito come rifiuto urbano. Deve essere soggetto a raccolta separata per evitare danni all'ambiente.

Tensione di funzionamento

Tensione di funzionamento	220 / 240 V AC 50Hz
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Max 9W



Classe II. Apparecchio nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale ma anche sulle misure supplementari di sicurezza costituite dal doppio isolamento o dall'isolamento rinforzato.



Protezione contro l'ingresso di corpi solidi di Ø 12 mm. Nessuna protezione contro la pioggia. Marcatura non prevista sull'apparecchio.



ATTENZIONE L'apparecchio non deve essere smaltito come rifiuto urbano. Deve essere soggetto a raccolta separata per evitare danni all'ambiente. Nel rispetto della Direttiva 2012/19/UE e delle Leggi nazionali di recepimento per lo smaltimento del prodotto a fine vita, il mancato rispetto di quanto sopra è sanzionato dalla Legge. Si prega di informarsi in merito al sistema locale di raccolta differenziata per i prodotti elettrici ed elettronici.



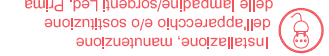
ATTENZIONE L'apparecchio non deve essere smaltito come rifiuto urbano. Deve essere soggetto a raccolta separata per evitare danni all'ambiente.

Technical characteristics:

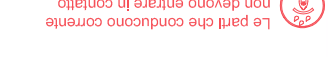
Technical characteristics:	220 / 240 V AC 50Hz
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Power

Power	Max 9W
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Installation, maintenance and/or replacement of the lamp/ Led. Before doing anything, always remove the lamp plug from its socket or turn off the lamp supply circuit, and leave the bulb to cool. When fitting hanging lamps or fixtures always use qualified personnel.



Parts that conduct current must not be exposed to humidity. Surfaces such as lampshades, glasses, reflectors and covers can be cleaned with a soft cloth but without using detergents. Protect the lamp from humidity during use.



ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations adopted pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.

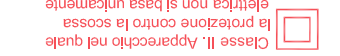


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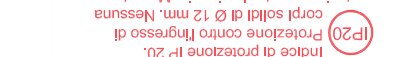
Operating voltage

Operating voltage	220 / 240 V AC 50Hz
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Max 9W



Class II. Apparatus in which the protection against electric shock is not only based on basic insulation but also on supplementary safety measures consisting of double insulation or reinforced insulation.



The parts which carry current must not be exposed to humidity. Surfaces such as lampshades, glasses, reflectors and covers can be cleaned with a soft cloth but without using detergents. Protect the lamp from humidity during use.



ATTENTION The product cannot be disposed as unsorted municipal waste. It must be collected separately to prevent negative environmental impacts. In accordance with the procedures of Directive 2012/19/UE and relevant national laws and regulations adopted pursuant to this Directive on the disposal of waste at the end of the life cycle of the product, any violation is sanctioned by law. Please inform yourself about the local separate collection system for electrical and electronic products.



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