

LED Video Light Instruction Manual

Document Information

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Version Control

Date	Version number	Description	Issued by
06/29/2021	1.0	LED Video Light Instruction Manual	Neeer*

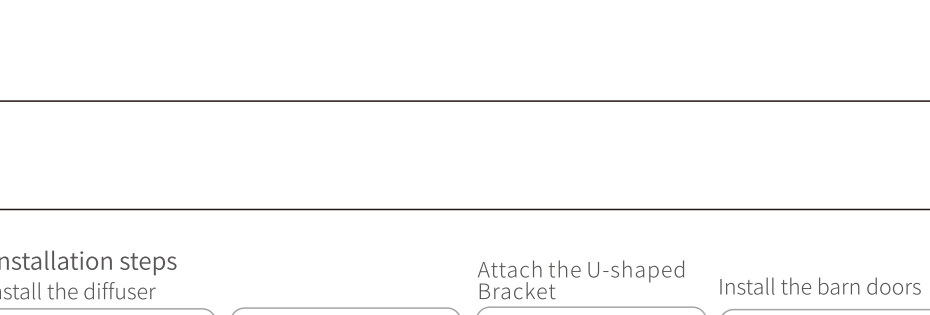
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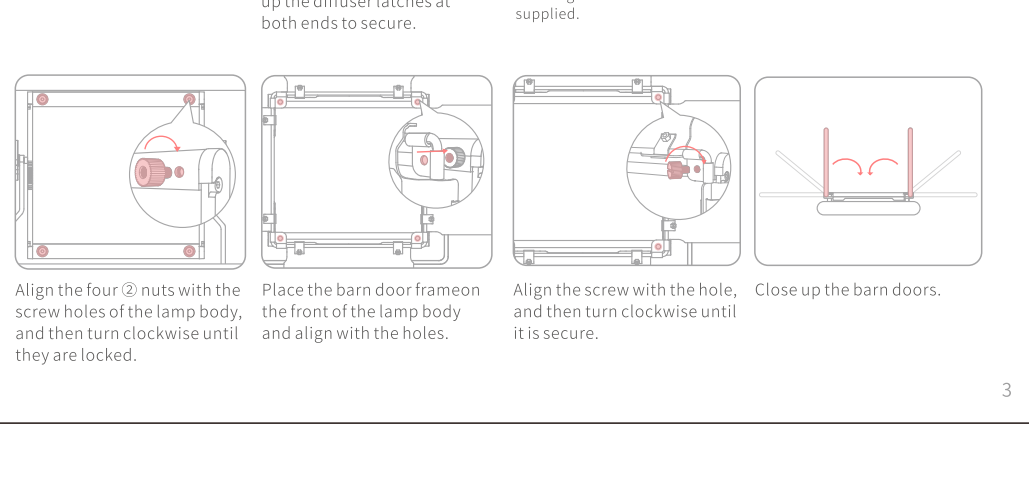
1.Applications



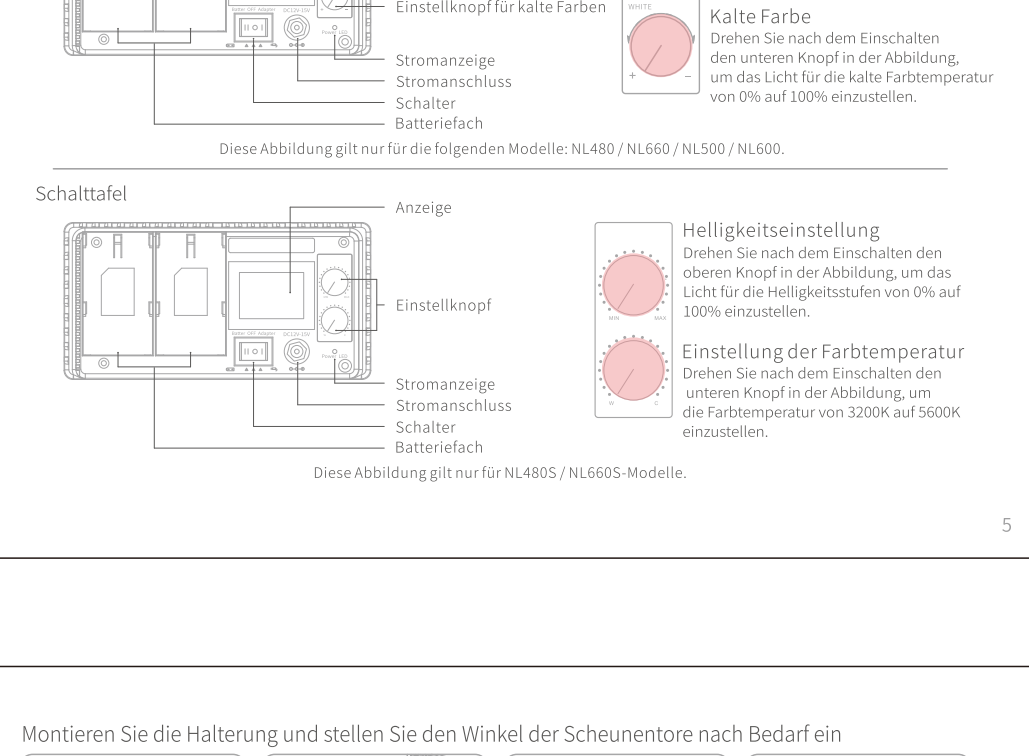
2.Safety Notes



4.Installation steps

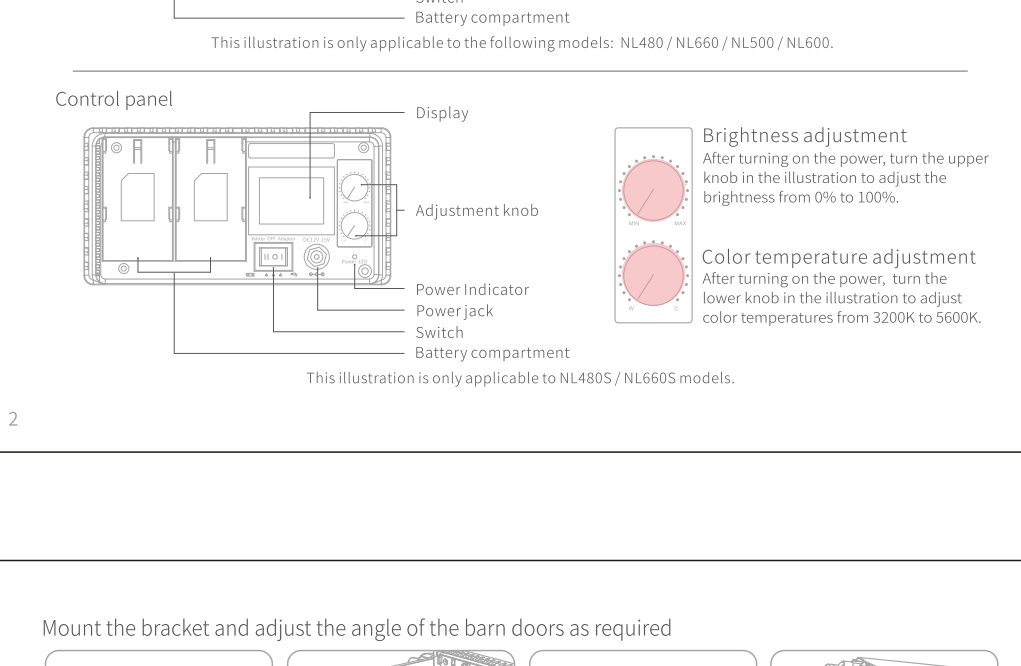


1.Funktionen



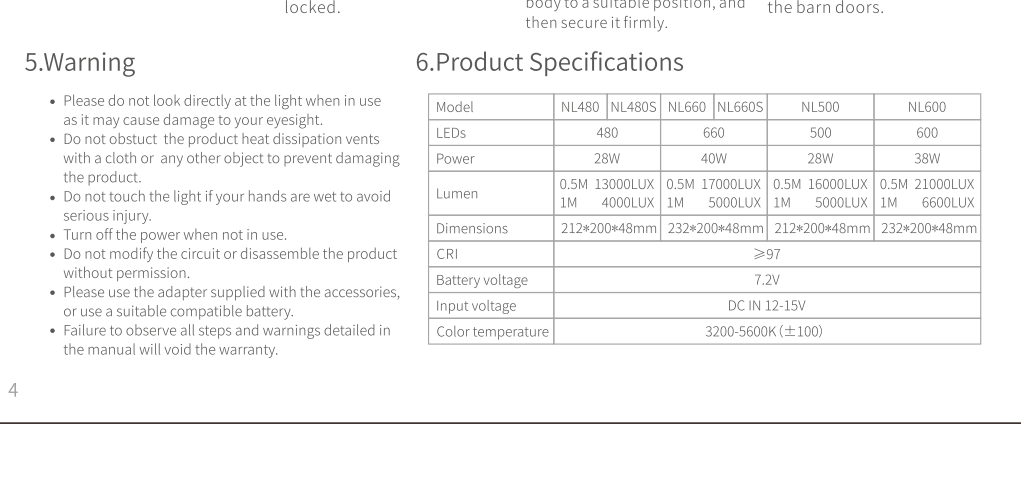
Modell	NL480	NL485	NL660	NL665	NL500	NL600
LEDs	480	480	660	660	500	600
Leistung	28W	40W	28W	38W	38W	38W
Lumen	0.5M 13000Lux 1M 4000Lux	0.5M 17000Lux 1M 5000Lux	0.5M 16000Lux 1M 5000Lux	0.5M 21000Lux 1M 6000Lux	0.5M 13000Lux 1M 4000Lux	0.5M 17000Lux 1M 5000Lux
Abmessungen	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm
CRi	≥97					
Batteriespannung	7.2V					
Eingangsspannung	DC IN 12-15V					
Farbtemperatur	3200-5600K (±100)					

3.Functions

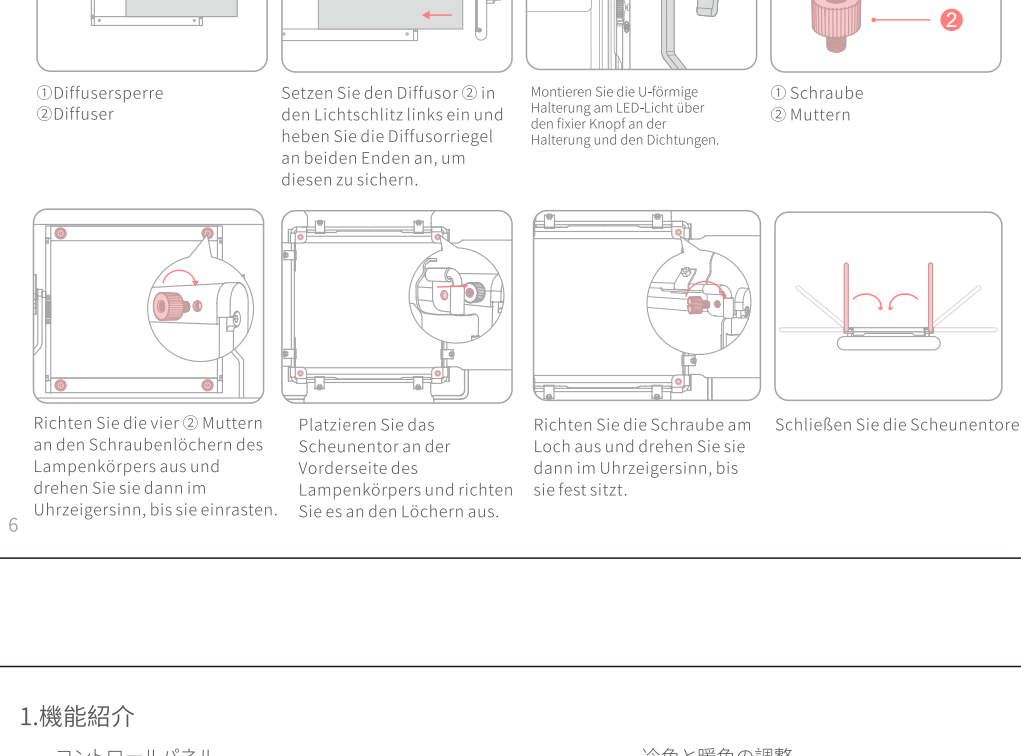


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Dimensions	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm	212x200x48mm
CRi	≥97					
Battery voltage	7.2V					
Input voltage	DC IN 12-15V					
Color temperature	3200-5600K (±100)					

Mount the bracket and adjust the angle of the barn doors as required

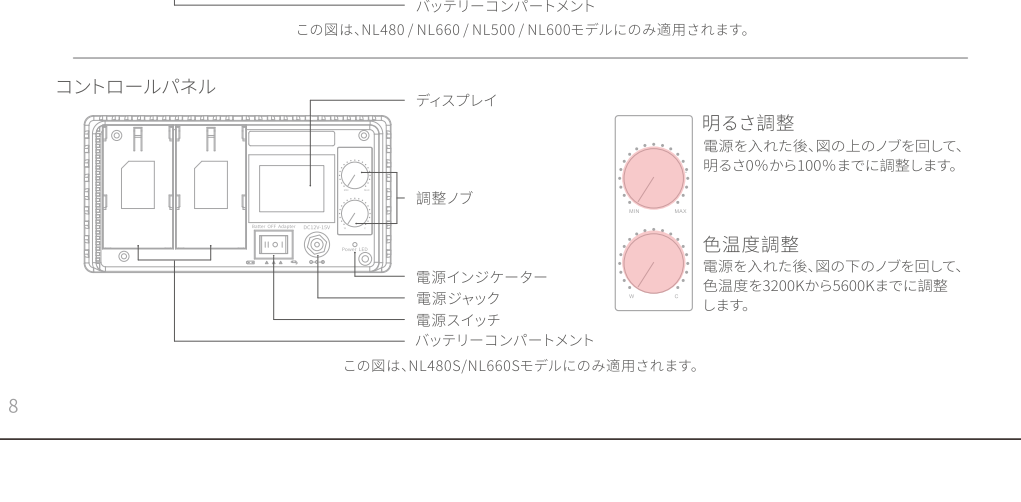


5.Warning

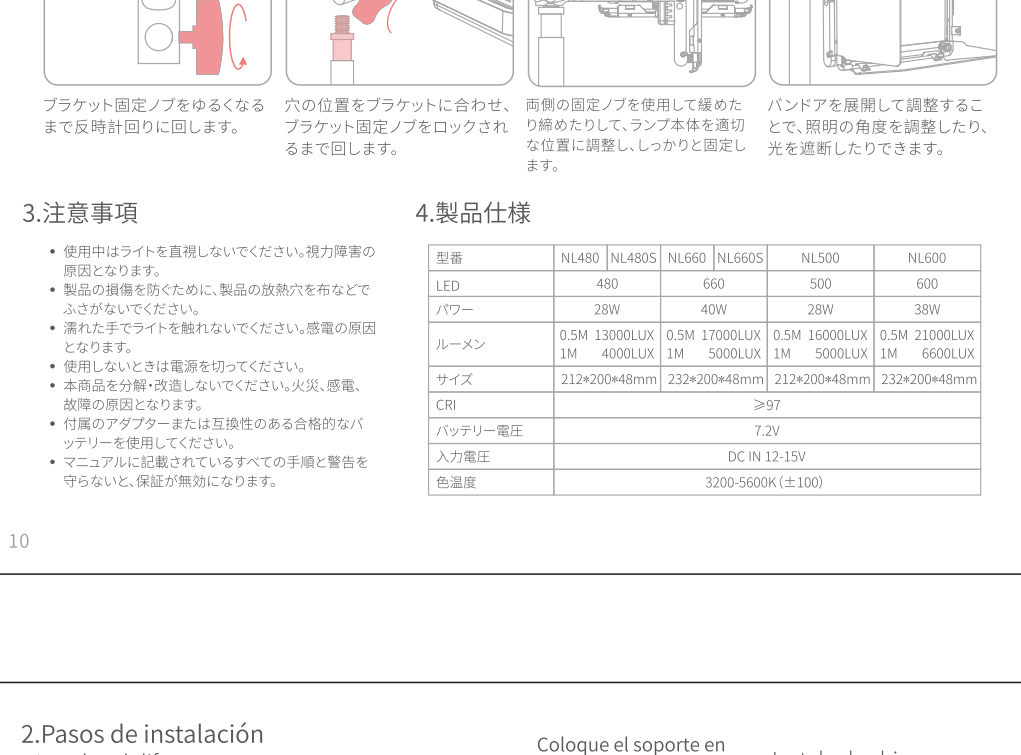


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2.Installationschritte

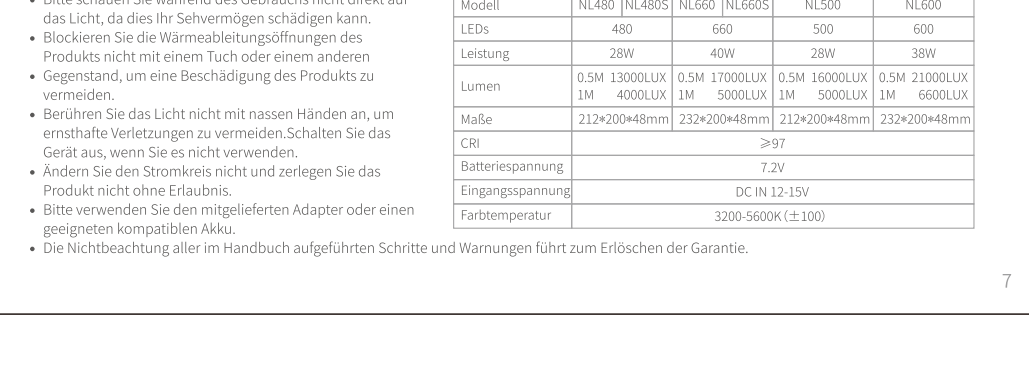


1.機能紹介



Modell	NL480	NL485	NL660	NL665	NL500	NL600
LEDs	480	480	660	660	500	600
Power	28W	40W	28W	38W	38W	38W
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Battery voltage	7.2V					
Input voltage	DC IN 12-15V					
Color temperature	3200-5600K (±100)					

Montieren Sie die Halterung und stellen Sie den Winkel der Scheuerelemente nach Bedarf ein

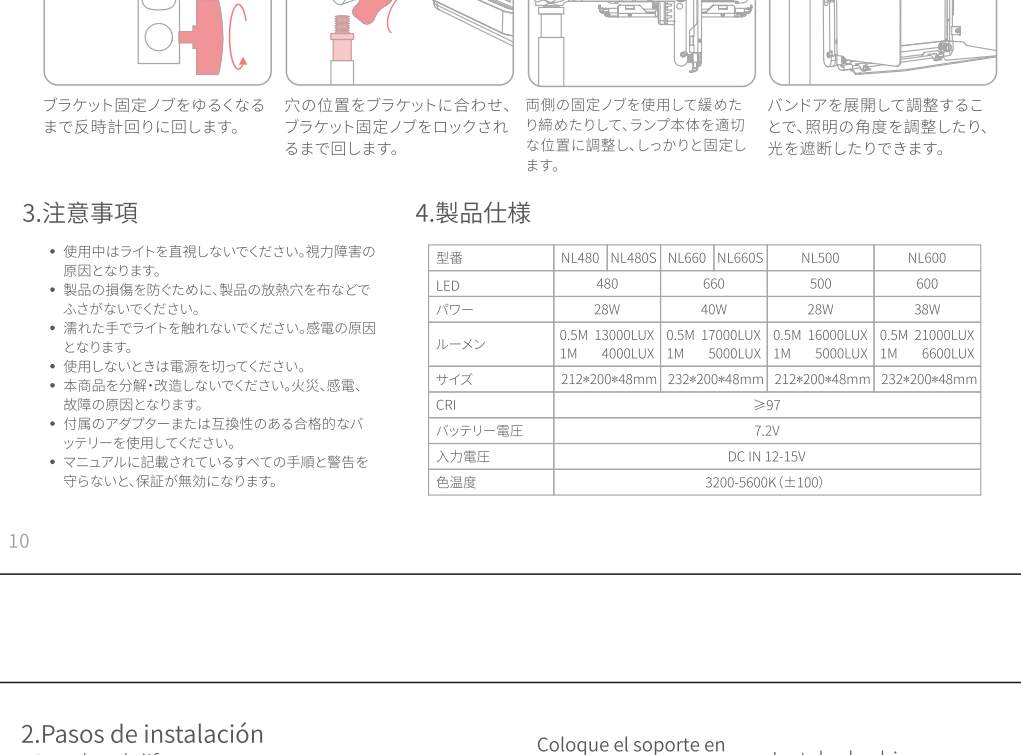


3.Warning



Modell	NL480	NL485	NL660	NL665	NL500	NL600
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Batteriespannung	7.2V					
Eingangsspannung	DC IN 12-15V					
Farbtemperatur	3200-5600K (±100)					

1.機能紹介

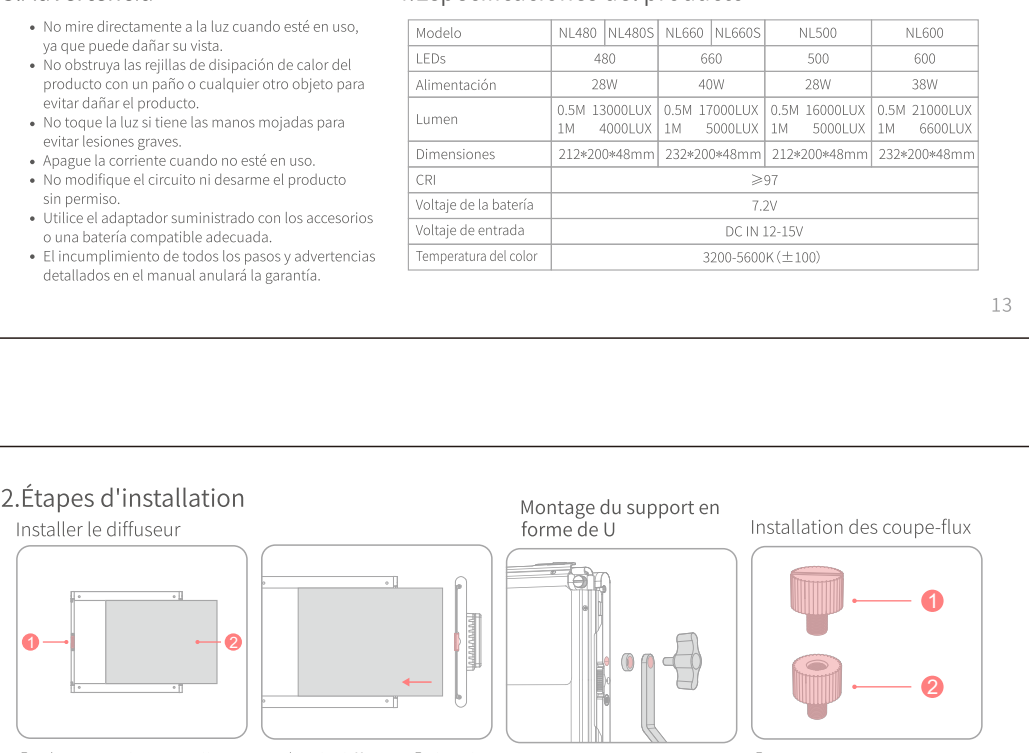


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CRi	≥97					
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2.Etapes d'installation

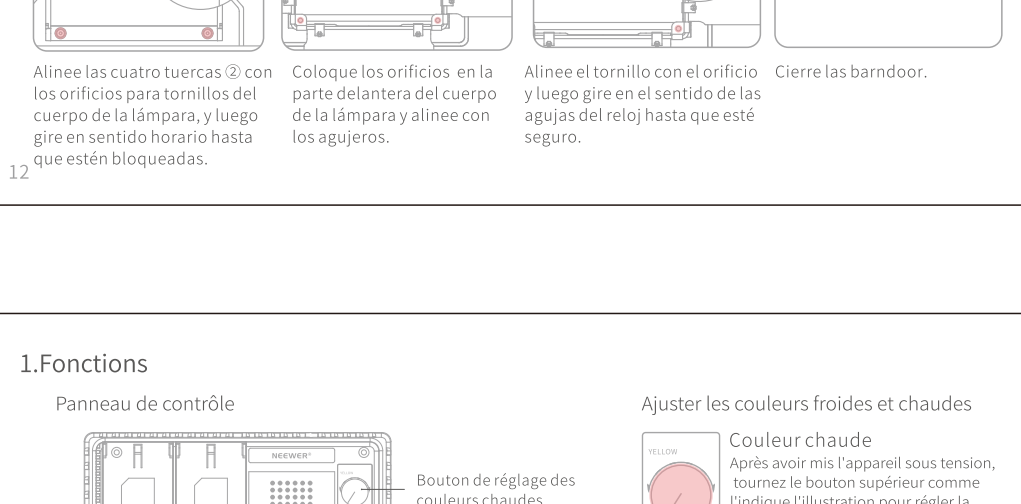


3.Advertencia

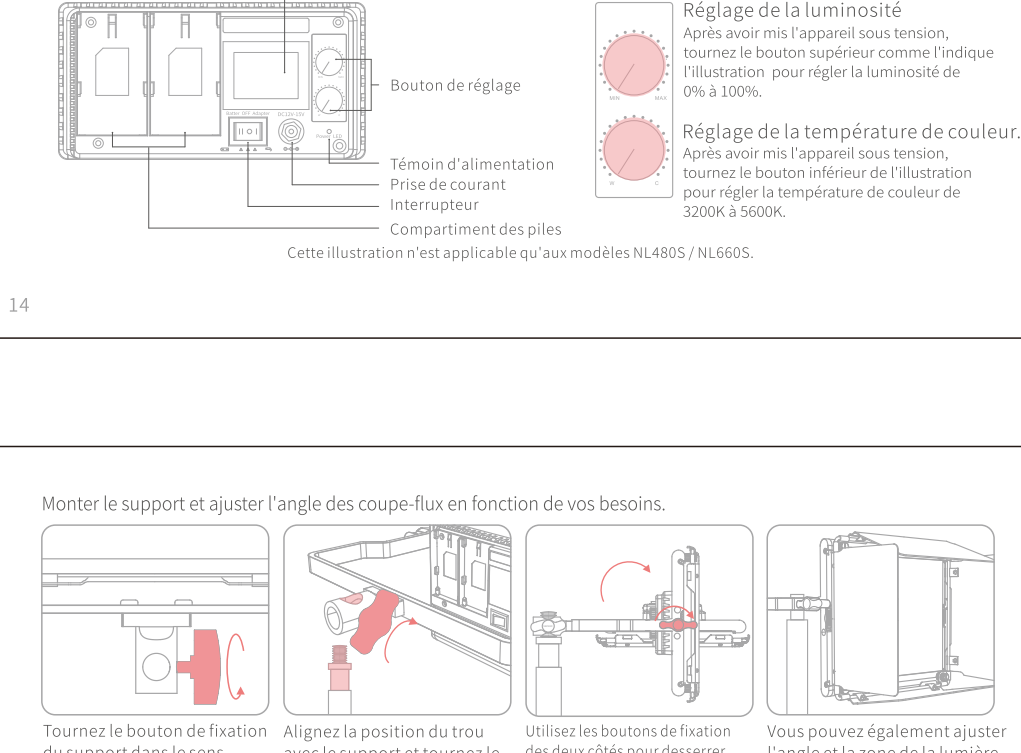


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2.Installationschritte

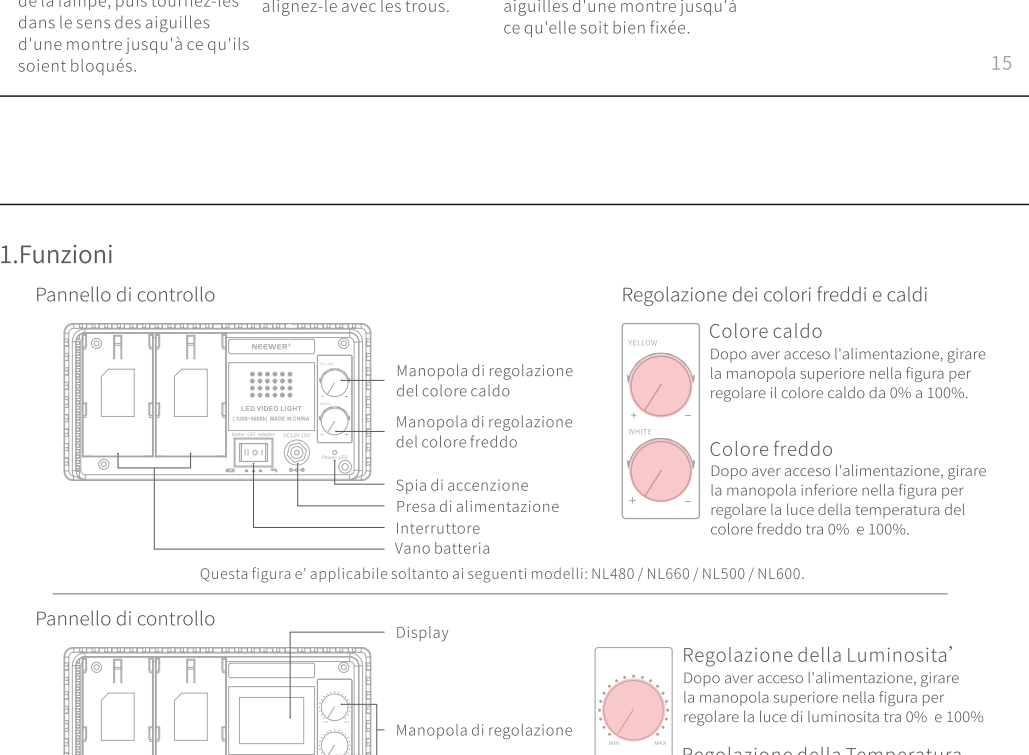


3.注意事項



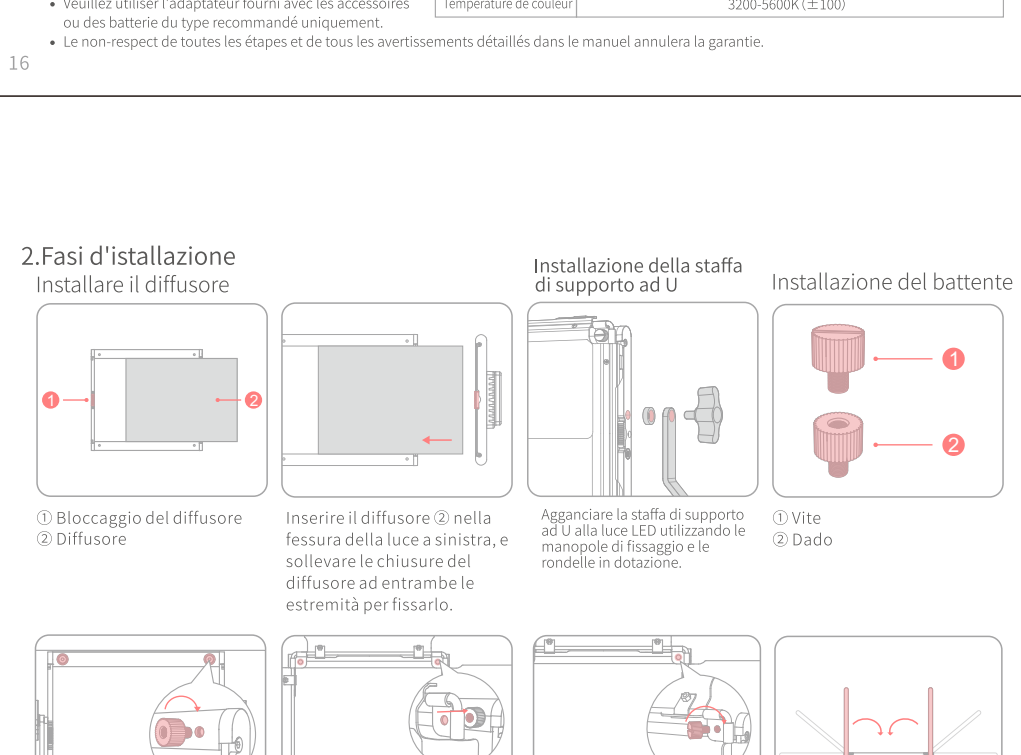
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1.Funciones



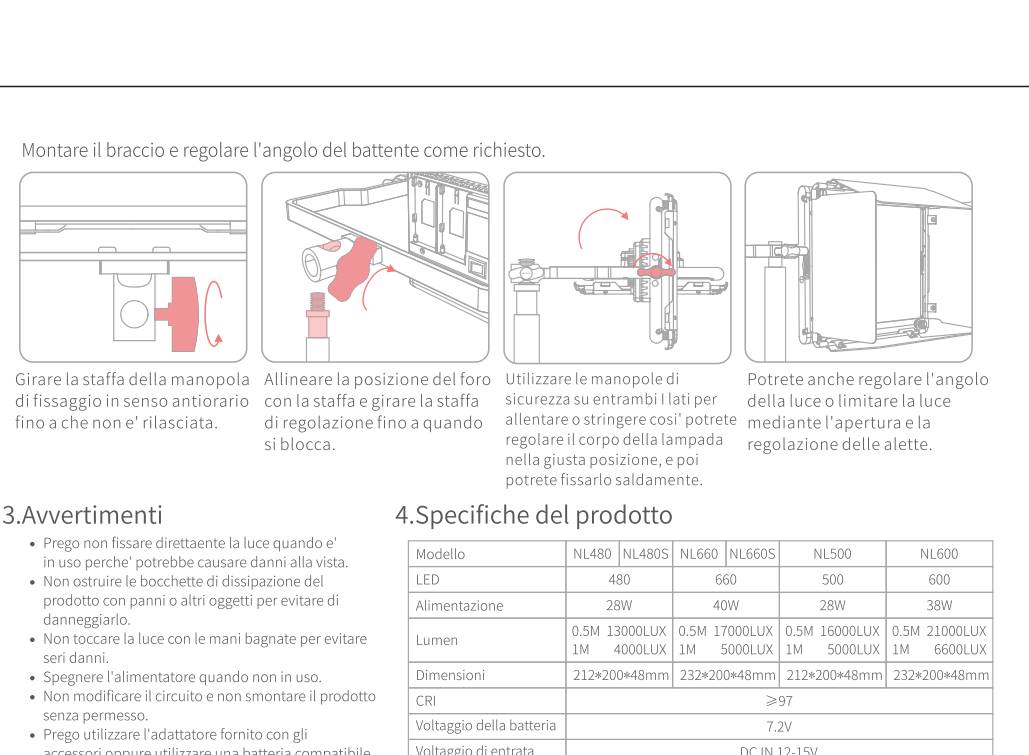
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Farbtemperatur	3200-5600K (±100)					

1.Fonctions



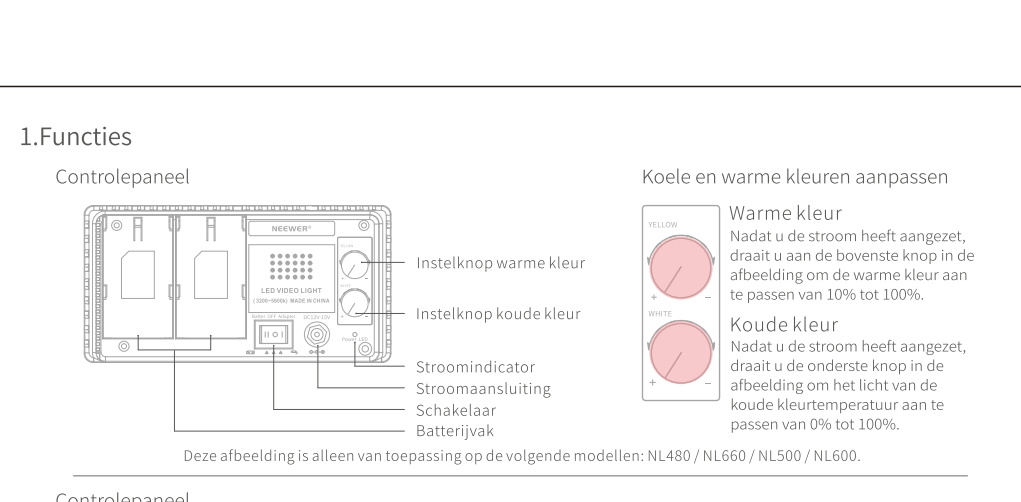
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1.Funzioni

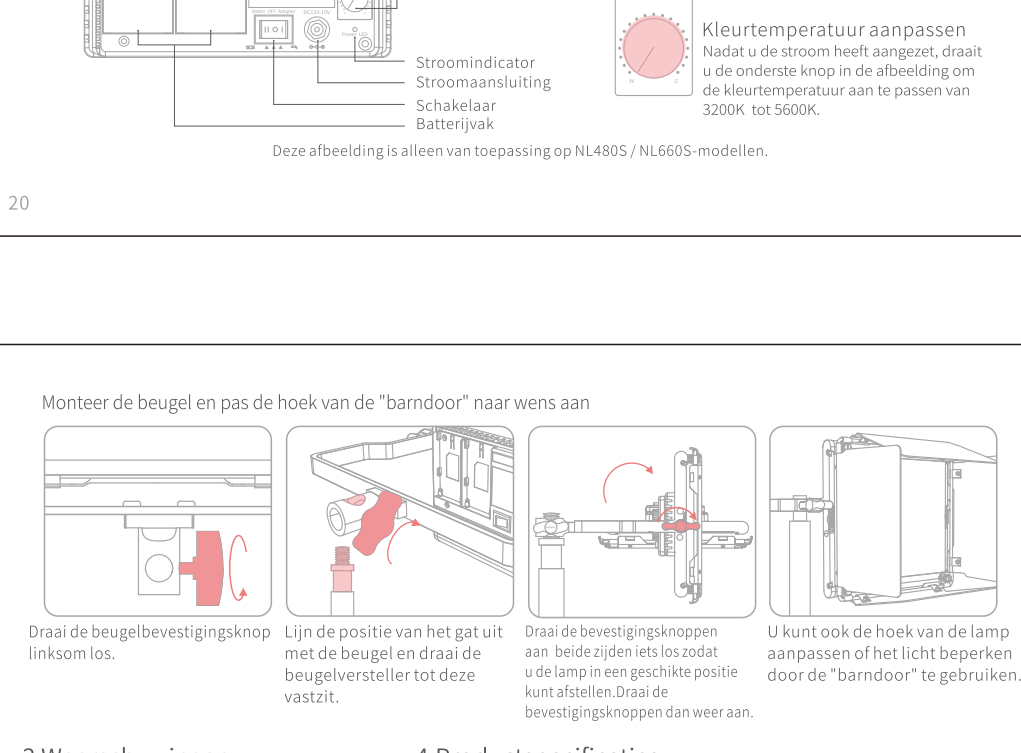


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CRi	≥97					
Batteriespannung	7.2V					
Eingangsspannung	DC IN 12-15V					
Farbtemperatur	3200-5600K (±100)					

2.Fasi di installazione

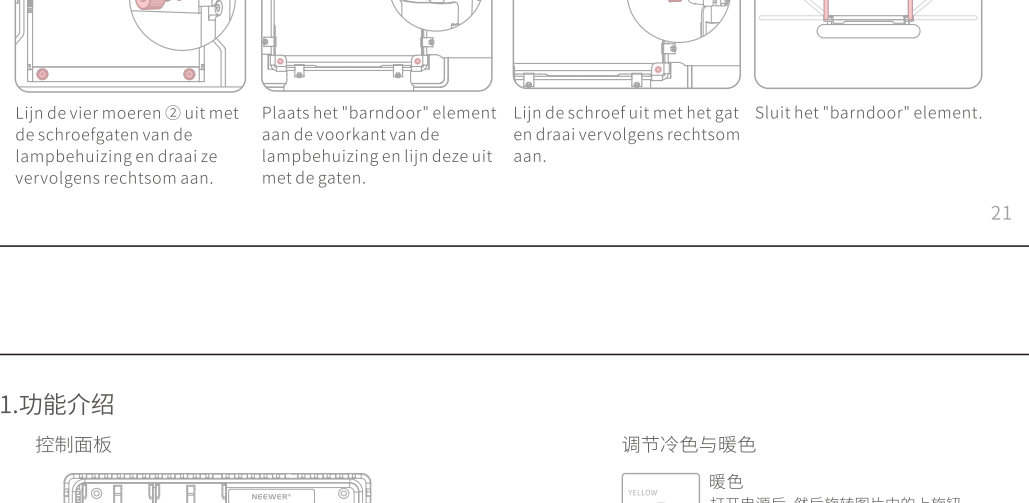


3.Avertiment

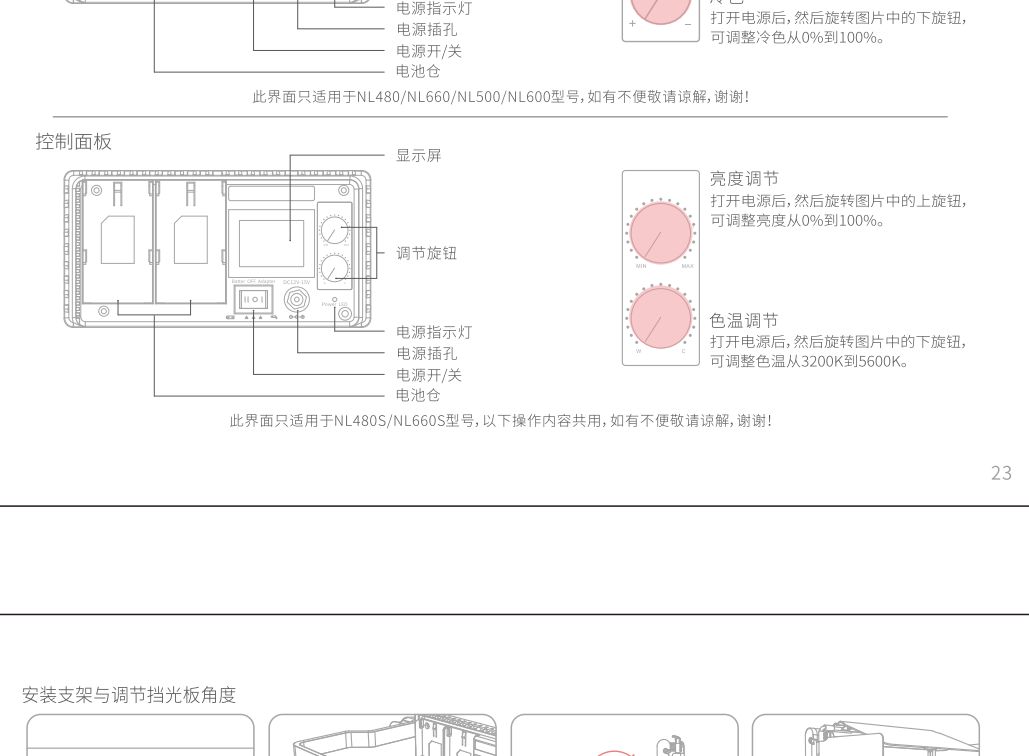


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Batteriespannung	7.2V					
Eingangsspannung	DC IN 12-15V					
Farbtemperatur	3200-5600K (±100)					

2.Installatiestappen

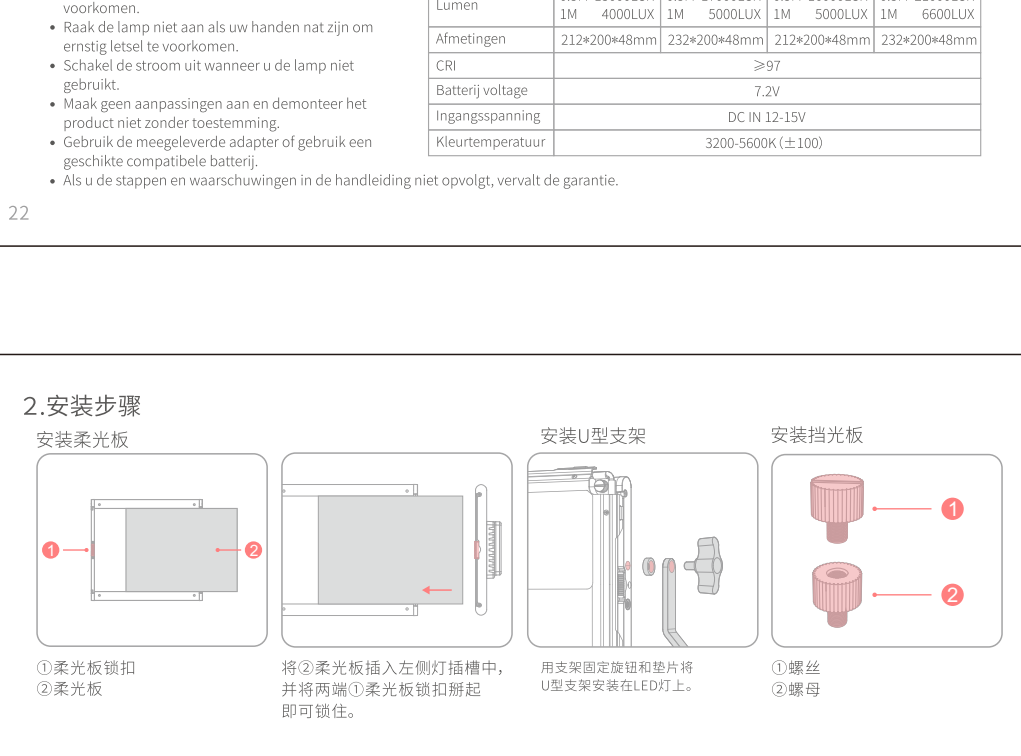


3.Avertiment



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1.Funcities



Modell	NL480	NL485
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