

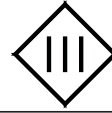

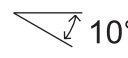


LED RGB






Spannung [tension] 12V(DC)	Nennleistung [rated power] 9W	Verbindung [connection] 
Type LED-Diode Luxeon Star	Anzahl [quantity] LED 3x3	Netzgeräte / Zube- hör [converter / accessories]
 163		552-002-51 552-021-51
 155	120	Gummikabel [rubber cable] 5m

↓  10°
1000kg

inkl. Einbauge-
häuse [incl. re-
cessed box]
Edelstahl [stain-
less steel]
optische Linse
[optical lense] 10°
553-868-98

optische Linse
[optical lense] 30°
503-878-98






Spannung [tension] 12V(DC)	Nennleistung [rated power] 9W	Verbindung [connection] 
Type LED-Diode Luxeon Star	Anzahl [quantity] LED 3x3	Netzgeräte / Zube- hör [converter / accessories]
	 150	552-002-51 552-021-51
220	Gummikabel [rubber cable] 5m	

optische Linse
[optical lense] 10°
553-869-98

optische Linse
[optical lense] 30°
553-879-98





[tension] 12V(DC)	Nennleistung [rated power] 9W	Verbindung [connection] 
Type LED-Diode Luxeon Star	Anzahl [quantity] LED 3x3	Netzgeräte / Zube- hör [converter / accessories]
	 175	552-002-51 552-021-51 552-135-51
260		

optische Linse
[optical lense] 10°
553-168-98

optische Linse
[optical lense] 30°
553-170-98



[tension] 12V(DC)	Nennleistung [rated power] 9W	Verbindung [connection] 
Type LED-Diode Luxeon Star	Anzahl [quantity] LED 3x3	Netzgeräte / Zube- hör [converter / accessories]
350	 175	552-002-51 552-021-51
Gummikabel [rubber cable] 5m		

optische Linse
[optical lense] 10°
553-169-98

optische Linse
[optical lense] 30°
553-171-98