

IP67



IK08



RoHS
compliant



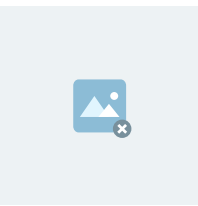
Made in
Germany

Specifikationer

IP-Klass (EN 60529)	IP67
Protection class	III (Protective extra-low voltage)
Material	Tube: Polycarbonate Tube: Borsilikatglas Ändkapslar: Rostfritt stål
Brandklass	
Temperatur	-20 C° till 50 C°
Monteringstyp	Snap-in

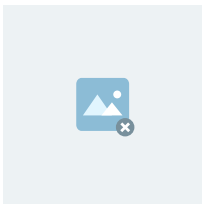
Fördelar

Produkttyper och storlekar



ArtNr. **81550**
EAN **4251269338960**
Antal **1**
Längd L1 **360 mm**
Längd L2 **301 mm**
Connection possibilities **M12 connector**
Plugg typ **M12 flange socket**

Rated power **7 W**
Operating voltage **24 V DC (±5%), UL Class 2**
Service life **60.000 h**
Colour temperature **5.700 K**
Colour rendering index CRI **>80**
Luminous flux W **1.210 lm**
Cascadable **Nej**
Material tube **Polycarbonate**

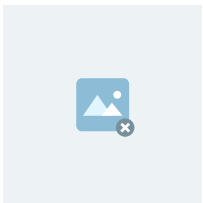


ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities
Plugg typ

81554
4251269338991
1
360 mm
301 mm
M12 connector
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

7 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
1.210 lm
Nej
Borsilikatglas

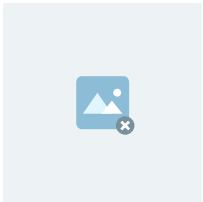


ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities
Plugg typ

81551
4251269338977
1
640 mm
581 mm
M12 connector
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

14 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
2.420 lm
Nej
Polycarbonate

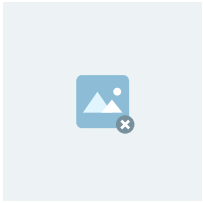


ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities
Plugg typ

81555
4251269339004
1
640 mm
581 mm
M12 connector
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

14 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
2.420 lm
Nej
Borsilikatglas

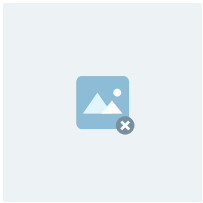


ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities
Plugg typ

81553
4251269338984
1
1.200 mm
1.142 mm
M12 connector
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

28 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
4.840 lm
Nej
Polycarbonate



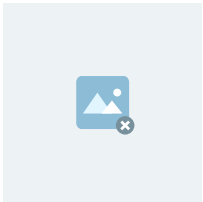
ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

81560
4251269339011
1
370 mm
301 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

7 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
1.210 lm
Ja
Polycarbonate



ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

81564
4251269339042
1
370 mm
301 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour temperature
Colour rendering index CRI
Luminous flux W
Cascadable
Material tube

7 W
24 V DC (±5%), UL Class 2
60.000 h
5.700 K
>80
1.210 lm
Ja
Borsilikatglas

	ArtNr.	81561	Rated power	14 W
	EAN	4251269339028	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	650 mm	Colour temperature	5.700 K
	Längd L2	581 mm	Colour rendering index CRI	>80
	Connection possibilities	M12 connector, Through-wiring	Luminous flux W	2.420 lm
		M12 flange socket	Cascadable	Ja
	Plugg typ		Material tube	Polycarbonate
	ArtNr.	81565	Rated power	14 W
	EAN	4251269339059	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	650 mm	Colour temperature	5.700 K
	Längd L2	581 mm	Colour rendering index CRI	>80
	Connection possibilities	M12 connector, Through-wiring	Luminous flux W	2.420 lm
		M12 flange socket	Cascadable	Ja
	Plugg typ		Material tube	Borsilikatglas
	ArtNr.	81563	Rated power	28 W
	EAN	4251269339035	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	1.210 mm	Colour temperature	5.700 K
	Längd L2	1.142 mm	Colour rendering index CRI	>80
	Connection possibilities	M12 connector, Through-wiring	Luminous flux W	4.840 lm
		M12 flange socket	Cascadable	Ja
	Plugg typ		Material tube	Polycarbonate
	ArtNr.	81572	Rated power	7 W
	EAN	4251269339080	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	360 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	168 lm
	Connection possibilities	M12 connector	Luminous flux G	267 lm
	Plugg typ	M12 flange socket	Luminous flux B	173 lm
			Cascadable	Nej
			Material tube	Borsilikatglas
	ArtNr.	81571	Rated power	14 W
	EAN	4251269339073	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	640 mm	Colour rendering index CRI	>80
	Längd L2	581 mm	Luminous flux R	336 lm
	Connection possibilities	M12 connector	Luminous flux G	534 lm
	Plugg typ	M12 flange socket	Luminous flux B	267 lm
			Cascadable	Nej
			Material tube	Polycarbonate
	ArtNr.	81570	Rated power	7 W
	EAN	4251269339066	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	360 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	168 lm
	Connection possibilities	M12 connector	Luminous flux G	267 lm
	Plugg typ	M12 flange socket	Luminous flux B	173 lm
			Cascadable	Nej
			Material tube	Polycarbonate

	ArtNr.	81575	Rated power	7 W
	EAN	4251269339097	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	370 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	168 lm
	Connection possibilities	M12 connector, Through-wiring	Luminous flux G	267 lm
		M12 flange socket	Luminous flux B	173 lm
	Plugg typ		Cascadable	Ja
			Material tube	Polycarbonate

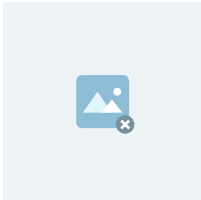
	ArtNr.	81577	Rated power	7 W
	EAN	4251269339110	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	370 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	168 lm
	Connection possibilities	M12 connector, Through-wiring	Luminous flux G	267 lm
		M12 flange socket	Luminous flux B	173 lm
	Plugg typ		Cascadable	Ja
			Material tube	Borsilikatglas

	ArtNr.	81576	Rated power	14 W
	EAN	4251269339103	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	650 mm	Colour rendering index CRI	>80
	Längd L2	581 mm	Luminous flux R	336 lm
	Connection possibilities	M12 connector, Through-wiring	Luminous flux G	534 lm
		M12 flange socket	Luminous flux B	267 lm
	Plugg typ		Cascadable	Ja
			Material tube	Polycarbonate

	ArtNr.	81580	Rated power	7 W
	EAN	4251269339127	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	360 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	214 lm
	Connection possibilities	M12 connector	Luminous flux G	645 lm
		M12 flange socket	Luminous flux W	1.210 lm
	Plugg typ		Cascadable	Nej
			Material tube	Polycarbonate

	ArtNr.	81582	Rated power	7 W
	EAN	4251269339141	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	360 mm	Colour rendering index CRI	>80
	Längd L2	301 mm	Luminous flux R	214 lm
	Connection possibilities	M12 connector	Luminous flux G	645 lm
		M12 flange socket	Luminous flux W	1.210 lm
	Plugg typ		Cascadable	Nej
			Material tube	Borsilikatglas

	ArtNr.	81581	Rated power	14 W
	EAN	4251269339134	Operating voltage	24 V DC (±5%), UL Class 2
	Antal	1	Service life	60.000 h
	Längd L1	640 mm	Colour rendering index CRI	>80
	Längd L2	581 mm	Luminous flux R	430 lm
	Connection possibilities	M12 connector	Luminous flux G	1.290 lm
		M12 flange socket	Luminous flux W	2.420 lm
	Plugg typ		Cascadable	Nej
			Material tube	Polycarbonate

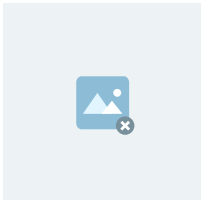


ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities
Plugg typ

81583
4251269339158
1
640 mm
581 mm
M12 connector
M12 flange socket

Rated power
Operating voltage
Service life
Colour rendering index CRI
Luminous flux R
Luminous flux G
Luminous flux W
Cascadable
Material tube

14 W
24 V DC (±5%), UL Class 2
60.000 h
>80
430 lm
1.290 lm
2.420 lm
Nej
Borsilikatglas



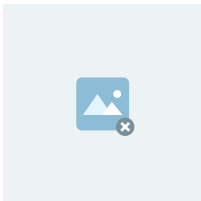
ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

81585
4251269339165
1
370 mm
301 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour rendering index CRI
Luminous flux R
Luminous flux G
Luminous flux W
Cascadable
Material tube

7 W
24 V DC (±5%), UL Class 2
60.000 h
>80
214 lm
645 lm
1.210 lm
Ja
Polycarbonate



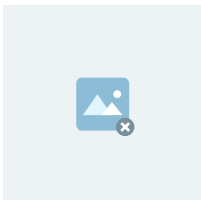
ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

81587
4251269339189
1
370 mm
301 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour rendering index CRI
Luminous flux R
Luminous flux G
Luminous flux W
Cascadable
Material tube

7 W
24 V DC (±5%), UL Class 2
60.000 h
>80
214 lm
645 lm
1.210 lm
Ja
Borsilikatglas



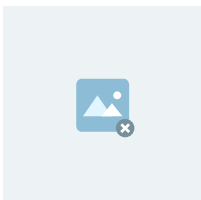
ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

81586
4251269339172
1
650 mm
581 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour rendering index CRI
Luminous flux R
Luminous flux G
Luminous flux W
Cascadable
Material tube

14 W
24 V DC (±5%), UL Class 2
60.000 h
>80
430 lm
1.290 lm
2.420 lm
Ja
Polycarbonate



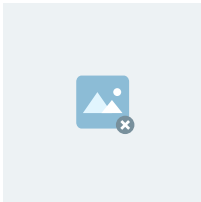
ArtNr.
EAN
Antal
Längd L1
Längd L2
Connection possibilities

Plugg typ

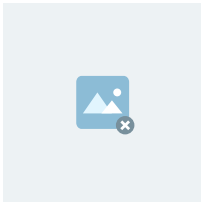
81588
4251269339196
1
650 mm
581 mm
M12 connector, Through-wiring
M12 flange socket

Rated power
Operating voltage
Service life
Colour rendering index CRI
Luminous flux R
Luminous flux G
Luminous flux W
Cascadable
Material tube

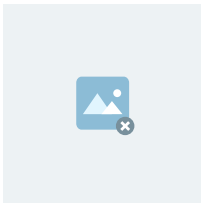
14 W
24 V DC (±5%), UL Class 2
60.000 h
>80
430 lm
1.290 lm
2.420 lm
Ja
Borsilikatglas



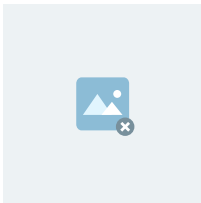
ArtNr.	81589	Rated power	28 W
EAN	4251269339202	Operating voltage	24 V DC (±5%), UL Class 2
Antal	1	Service life	60.000 h
Längd L1	1.210 mm	Colour rendering index CRI	>80
Längd L2	1.142 mm	Luminous flux R	860 lm
Connection possibilities	M12 connector, Through-wiring	Luminous flux G	2.580 lm
Plugg typ	M12 flange socket	Luminous flux W	4.840 lm
		Cascadable	Ja
		Material tube	Polycarbonate



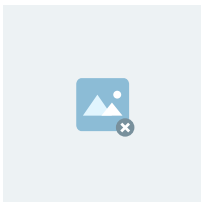
ArtNr.	81530	Material cable sheath	Polyurethane
EAN	4251269333163		
Antal	1		
Length connecting cable	5.000 mm		
Plugg typ	M12 connector, Ferrules		
Operating voltage	24 V DC ±5%		
Färg	svart		



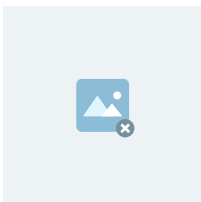
ArtNr.	81590	Material cable sheath	Polyurethane
EAN	4251269333163		
Antal	1		
Length connecting cable	5.000 mm		
Version	M12_Steckverbinder_f		
Plugg typ	M12 connector, Ferrules		
Färg	orange		



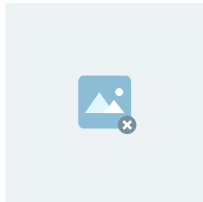
ArtNr.	81531	Material cable sheath	Polyurethane
EAN	4251269333170		
Antal	1		
Length connecting cable	10.000 mm		
Plugg typ	M12 connector, Ferrules		
Operating voltage	24 V DC ±5%		
Färg	svart		



ArtNr.	81591	Material cable sheath	Polyurethane
EAN	4251269333170		
Antal	1		
Length connecting cable	10.000 mm		
Version	M12_Steckverbinder_f		
Plugg typ	M12 connector, Ferrules		
Färg	orange		

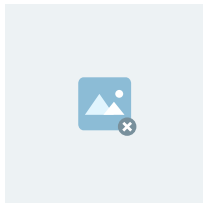


ArtNr.	81595	Material cable sheath	Polyurethane
EAN	4251269339493		
Antal	1		
Length connecting cable	2.000 mm		
Version	M12_Steckverbinder_mf		
Plugg typ	M12 connector		
Färg	orange		



ArtNr.	91443
EAN	4251269335082
Antal	2
Längd	30 mm
Höjd	38 mm
Bredd	27 mm
Färg	svart

Antal skruvhål	1
Skruvhålens diameter	6,5 mm



ArtNr.	91070
EAN	
Antal	1
Längd	18,4 mm
Höjd	34 mm
Bredd	34 mm
End cap diameter	28 mm

Färg	svart
Antal skruvhål	1
Skruvhålens diameter	4,2 mm