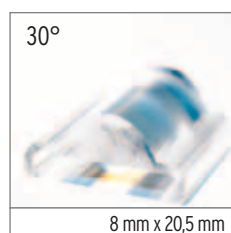


Linear lenses



Description	LinearOptic 003/006 Clear 30°
Art.-No.	12000020
Unit	meter (m)
Min. OQ	30

Linear lens 30° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



Description	LinearOptic 003/006 Clear 60°
Art.-No.	12000021
Unit	meter (m)
Min. OQ	30

Linear lens 60° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



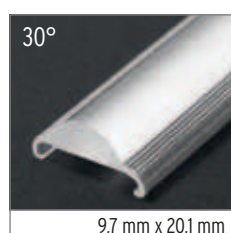
Description	LinearOptic 003/006 Clear 90°
Art.-No.	12000022
Unit	meter (m)
Min. OQ	30

Linear lens 90° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



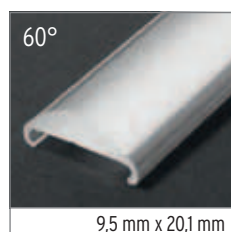
Description	LinearOptic 003/006 Diffuse 15°
Art.-No.	12000049
Unit	meter (m)
Min. OQ	30

Linear lens 15° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 11 mm x 21 mm



Description	LinearOptic 003/006 Diffuse 30°
Art.-No.	12000029
Unit	meter (m)
Min. OQ	30

Linear lens 30° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.7 mm x 20.1 mm



Description	LinearOptic 003/006 Diffuse 60°
Art.-No.	12000031
Unit	meter (m)
Min. OQ	30

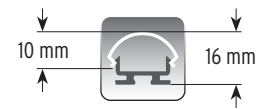
Linear lens 60° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm



Description	LinearOptic 003/006 Diffuse 90°
Art.-No.	12000032
Unit	meter (m)
Min. OQ	30

Linear lens 90° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm

VarioContour 003



9,5 mm x 20,1 mm

EB

Bezeichnung Description	LinearOptic 003/006 Diffuse 60°
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Artikelnummer Art.-No.	12000031
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Einheit Unit	meter (m)
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Min. VPE Min. OQ	30
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Linearlinse 60° diffus für VarioContour 003/006, (L x H x B) 2.000 mm x 9,5 mm x 20,1 mm;
empfohlen für VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS und ZEUS2

Linear lens 60° diffuse for VarioContour 003/006, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm;
recommended for VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS and ZEUS2



9,5 mm x 20,1 mm

ED

Bezeichnung Description	LinearOptic 003/006 Diffuse 90°
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Artikelnummer Art.-No.	12000032
------------------------	----------

Einheit Unit	meter (m)
--------------	-----------

Min. VPE Min. OQ	30
------------------	----

Linearlinse 90° diffus für VarioContour 003/006, (L x H x B) 2.000 mm x 9,5 mm x 20,1 mm;
empfohlen für VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS und ZEUS2

Linear lens 90° diffuse for VarioContour 003/006, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm;
recommended for VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS and ZEUS2



0°

Bezeichnung Description	VarioClip 003/006
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Artikelnummer Art.-No.	13000006
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Einheit Unit	Stück/piece (pc)
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Min. VPE Min. OQ	10
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Halteklammer aus Kunststoff für VarioContour 003/006, (L x H x B) 33,45 mm x 18,7 mm x 6,5 mm
Plastic mounting clip for VarioContour 003/006, (L x H x W) 33.45 mm x 18.7 mm x 6.5 mm



15°

Bezeichnung Description	VarioClip 003/006 15°
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Artikelnummer Art.-No.	13000006-15°
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Einheit Unit	Stück/piece (pc)
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Min. VPE Min. OQ	10
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Halteklammer aus Kunststoff für VarioContour 003/006 mit 15° Neigungswinkel, (L x H x B) 35 mm x 20,8 mm x 10,8 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 15°, (L x H x W) 35 mm x 20.8 mm x 10.8 mm



30°

Bezeichnung Description	VarioClip 003/006 30°
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Artikelnummer Art.-No.	13000006-30°
------------------------	--------------

Einheit Unit	Stück/piece (pc)
--------------	------------------

Min. VPE Min. OQ	10
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Halteklammer aus Kunststoff für VarioContour 003/006 mit 30° Neigungswinkel, (L x H x B) 35 mm x 20,8 mm x 14,8 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 30°, (L x H x W) 35 mm x 20.8 mm x 14.8 mm



45°

Bezeichnung Description	VarioClip 003/006 45°
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Artikelnummer Art.-No.	13000006-45°
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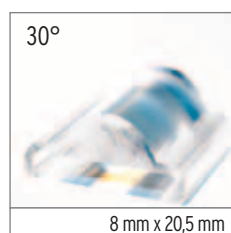
Einheit Unit	Stück/piece (pc)
--------------	------------------

Min. VPE Min. OQ	10
------------------	----

Halteklammer aus Kunststoff für VarioContour 003/006 mit 45° Neigungswinkel, (L x H x B) 35 mm x 19,5 mm x 18,1 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 45°, (L x H x W) 35 mm x 19.5 mm x 18.1 mm

EB & ED MOUNTING CLIPS

Linear lenses



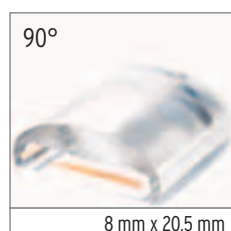
Description	LinearOptic 003/006 Clear 30°
Art.-No.	12000020
Unit	meter (m)
Min. OQ	30

Linear lens 30° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



Description	LinearOptic 003/006 Clear 60°
Art.-No.	12000021
Unit	meter (m)
Min. OQ	30

Linear lens 60° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



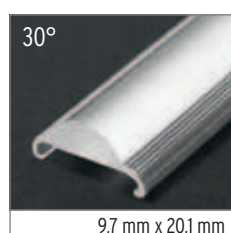
Description	LinearOptic 003/006 Clear 90°
Art.-No.	12000022
Unit	meter (m)
Min. OQ	30

Linear lens 90° for VarioContour 013/016 (L x H x W) 2,000 mm x 8 mm x 20.5 mm



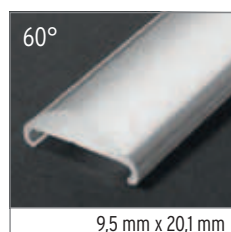
Description	LinearOptic 003/006 Diffuse 15°
Art.-No.	12000049
Unit	meter (m)
Min. OQ	30

Linear lens 15° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 11 mm x 21 mm



Description	LinearOptic 003/006 Diffuse 30°
Art.-No.	12000029
Unit	meter (m)
Min. OQ	30

Linear lens 30° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.7 mm x 20.1 mm



Description	LinearOptic 003/006 Diffuse 60°
Art.-No.	12000031
Unit	meter (m)
Min. OQ	30

Linear lens 60° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm

EB

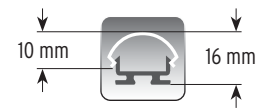


Description	LinearOptic 003/006 Diffuse 90°
Art.-No.	12000032
Unit	meter (m)
Min. OQ	30

Linear lens 90° diffuse for VarioContour 013/016, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm

ED

VarioContour 003



9,5 mm x 20,1 mm

EB

Bezeichnung Description	LinearOptic 003/006 Diffuse 60°
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Artikelnummer Art.-No.	12000031
------------------------	----------

Einheit Unit	meter (m)
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Min. VPE Min. OQ	30
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Linearlinse 60° diffus für VarioContour 003/006, (L x H x B) 2.000 mm x 9,5 mm x 20,1 mm;
empfohlen für VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS und ZEUS2

Linear lens 60° diffuse for VarioContour 003/006, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm;
recommended for VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS and ZEUS2



9,5 mm x 20,1 mm

ED

Bezeichnung Description	LinearOptic 003/006 Diffuse 90°
-------------------------	---------------------------------

Artikelnummer Art.-No.	12000032
------------------------	----------

Einheit Unit	meter (m)
--------------	-----------

Min. VPE Min. OQ	30
------------------	----

Linearlinse 90° diffus für VarioContour 003/006, (L x H x B) 2.000 mm x 9,5 mm x 20,1 mm;
empfohlen für VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS und ZEUS2

Linear lens 90° diffuse for VarioContour 003/006, (L x H x W) 2,000 mm x 9.5 mm x 20.1 mm;
recommended for VarioLED™ Flex APOLLO2, DONAR2, HERCULES, KRONOS and ZEUS2



0°

Bezeichnung Description	VarioClip 003/006
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Artikelnummer Art.-No.	13000006
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Einheit Unit	Stück/piece (pc)
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Min. VPE Min. OQ	10
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Halteklammer aus Kunststoff für VarioContour 003/006, (L x H x B) 33,45 mm x 18,7 mm x 6,5 mm
Plastic mounting clip for VarioContour 003/006, (L x H x W) 33.45 mm x 18.7 mm x 6.5 mm



15°

Bezeichnung Description	VarioClip 003/006 15°
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Artikelnummer Art.-No.	13000006-15°
------------------------	--------------

Einheit Unit	Stück/piece (pc)
--------------	------------------

Min. VPE Min. OQ	10
------------------	----

Halteklammer aus Kunststoff für VarioContour 003/006 mit 15° Neigungswinkel, (L x H x B) 35 mm x 20,8 mm x 10,8 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 15°, (L x H x W) 35 mm x 20.8 mm x 10.8 mm



30°

Bezeichnung Description	VarioClip 003/006 30°
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Artikelnummer Art.-No.	13000006-30°
------------------------	--------------

Einheit Unit	Stück/piece (pc)
--------------	------------------

Min. VPE Min. OQ	10
------------------	----

Halteklammer aus Kunststoff für VarioContour 003/006 mit 30° Neigungswinkel, (L x H x B) 35 mm x 20,8 mm x 14,8 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 30°, (L x H x W) 35 mm x 20.8 mm x 14.8 mm



45°

Bezeichnung Description	VarioClip 003/006 45°
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Artikelnummer Art.-No.	13000006-45°
------------------------	--------------

Einheit Unit	Stück/piece (pc)
--------------	------------------

Min. VPE Min. OQ	10
------------------	----

Halteklammer aus Kunststoff für VarioContour 003/006 mit 45° Neigungswinkel, (L x H x B) 35 mm x 19,5 mm x 18,1 mm
Plastic mounting clip for VarioContour 003/006 with inclination angle 45°, (L x H x W) 35 mm x 19.5 mm x 18.1 mm

EB & ED MOUNTING CLIPS

Shop Drawing Submittal Review

Transmitted To: Cannon Design

Date: January 17, 2017

Attention: stl-cac@cannondesign.com

Contact Person / WTA Field Inspector:
Patrick Garner

Project Name: Webster University-**ISB**

Reviewed by: Mark de la Fuente

Project No. WT 14127.01

☐

UPS

☐

Courier

☒

Email

Copies	No.	Description
1 PDF	265200E01A	(Submittal No.'s:) (R&B CxSRC)
		(Cannon #265200-006) - (Paric #15051-) - (WES #607)
		➤ Outdoor Lighting Final Fixture Package - Resubmittal
		EB, EC, ED, SA, EF36, EF42, EH, EL, and RQ

***Submittal Review Comments**

- 1. Refer to previous shop drawing submittals for previous shop drawing comments.**
- Type EC: See attached cutsheet for updated configuration.
- Type EF36/42: Provide Bronze finish.
- Type EL: Provide Black finish.
- Type RQ: Provide 277 volt configuration.

c: **Kelvin Patel**
Kpatel@cannondesign.com

☐ Furnish as Submitted

☒ ***Furnish as Noted**

☐ Rejected

☐ Revise & Resubmit

☐ Reviewed

☐

Corrections or comments made on shop drawings during this review do not relieve contractor from compliance with requirements of drawings and specifications. This check is only for review of general conformance with the design concept of project and general compliance with information given in contract documents. Contractor is responsible for: confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his work with that of all other trades; and performing his work in a safe and satisfactory manner.

14127.01 - 265200 E01A
RESUBMITTAL -
MAD TO REVIEW
01/11/17

WTASHOP - Webster ISB - 26 5200-006

From: STL-CAC <STL-CAC@CANNONDESIGN.COM>
To: 'Patrick Garner' <pgarner@wmtao.com>, "WTASHOP (WTASHOP@wmtao.com)" <WTA...>
Date: 1/11/2017 1:59 PM
Subject: Webster ISB - 26 5200-006
Cc: "Patel, Kelvin" <kpatel@CANNONDESIGN.COM>
Attachments: 265200-006 Outdoor lighting final fixture package.pdf

Attached for review.

Melissa Pirtle

CANNONDESIGN

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