



Pure, Simple, Reliable...

Indoor Accent Lighting



TAKTON

DTP 100

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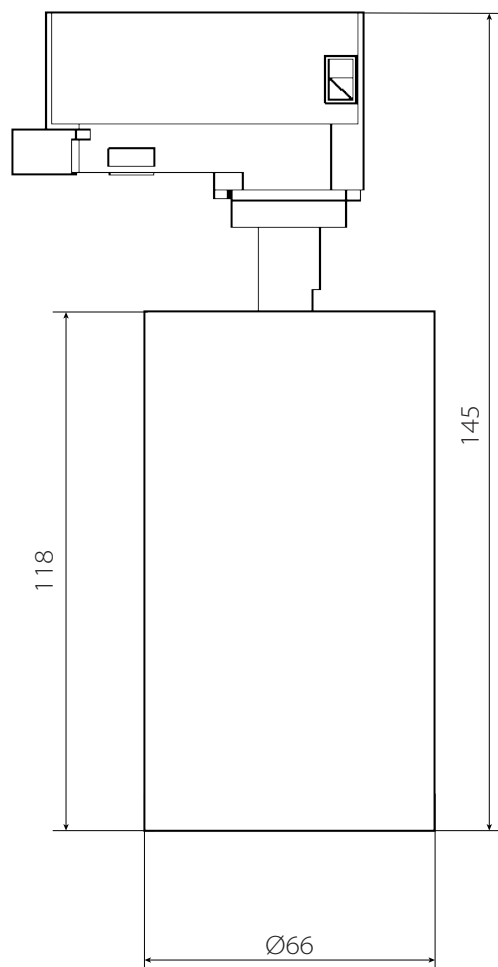


Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type	DTP 100
Light source	COB Philips SLM G7 Premium White
Warranty period	5 years
Driver	Driver included
Light color	3000K, 3500K, 4000K as a standard
Input voltage	220 – 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial LED luminaire efficacy	90 lm/W
Operating temperature range	0 to +35 °C
Color rendering index (CRI)	90 as a standard, 80 on request
Light Output Range	800 lm (light color 3000K)
Median useful life L80B50	50000 hours
Luminous flux tolerance	+/- 10%
Optical cover / lens finish	Clear
Finishing	White or Black
Reflector material	Faceted anodized aluminum
Body material	Aluminium
Installation	Track mounted
Ingress protection	IP20
Impact resistance	IK02
Electrical safety	Class I or II
Application	<ul style="list-style-type: none"> • Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality



DTP 101

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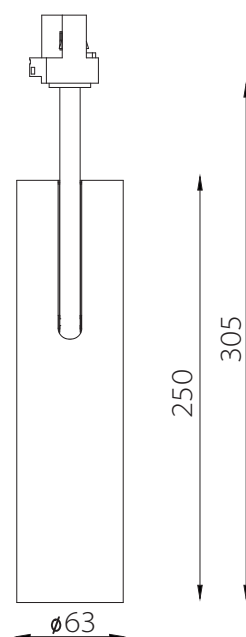


Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type	DTP 101
Light source	COB Philips SLM G7 Premium White
Warranty period	5 years
Driver	Driver included
Light color	3000K, 3500K, 4000K as a standard 5000K on request
Input voltage	220 – 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial LED luminaire efficacy	90 lm/W depending on the type
Operating temperature range	0 to +35 °C
Color rendering index (CRI)	90 as a standard, 80 on request
Light Output Range	1100 lm (CRI930)
Median useful life L80B50	50000 hours
Luminous flux tolerance	+/- 10%
Optical cover / lens finish	Clear
Finishing	White or Black
Reflector material	Faceted anodized aluminum
Body material	Aluminium
Installation	Track mounted
Ingress protection	IP20
Impact resistance	IK02
Electrical safety	Class I or II
Application	• Shops • Showrooms • Meeting rooms • Hospitality



DTP 104

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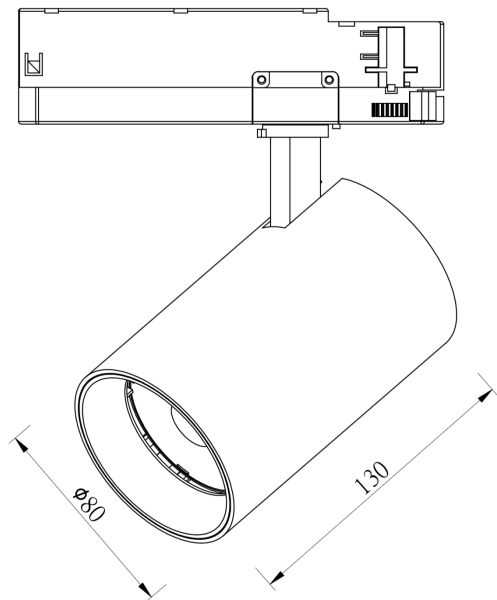


Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type	DTP
Light source	COB Philips SLM G7 Premium White
Warranty period	5 years
Driver	Philips Track Adaptor Driver included
Light color	3000K as a standard, 4000K on request
Input voltage	220 – 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial LED luminaire efficacy	95lm/W
Operating temperature range	0 to +35 °C
Color rendering index (CRI)	90 as a standard, 80 on request
Light Output Range	2500 - 3300 lm (CRI90 - CRI80)
Beam angle	15, 25, 36, 60 dgr
Median useful life L80B50	50000 hours
Luminous flux tolerance	+/- 10%
Optical cover / lens finish	Clear
Finishing	White or Black
Reflector material	Faceted anodized aluminum
Body material	Aluminium
Installation	Track mounted
Ingress protection	IP20
Impact resistance	IK02
Electrical safety	Class I or II
Application	• Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality



DTP 105

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Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type

DTP

Light source

COB Philips SLM G7 Premium White

Warranty period

5 years

Driver

Philips Track Adaptor Driver included

Light color

3000K as a standard, 4000K on request

Input voltage

220 – 240 V

Power factor

0,95

Power consumption tolerance

+/- 10%

Initial LED luminaire efficacy

95lm/W

Operating temperature range

0 to +35 °C

Color rendering index (CRI)

90 as a standard, 80 on request

Light Output Range

3800 - 4700 lm (CRI90 - CRI80)

Beam angle

15, 25, 36, 60 dgr

Median useful life L80B50

50000 hours

Luminous flux tolerance

+/- 10%

Optical cover / lens finish

Clear

Finishing

White or Black

Reflector material

Faceted anodized aluminum

Body material

Aluminium

Installation

Track mounted

Ingress protection

IP20

Impact resistance

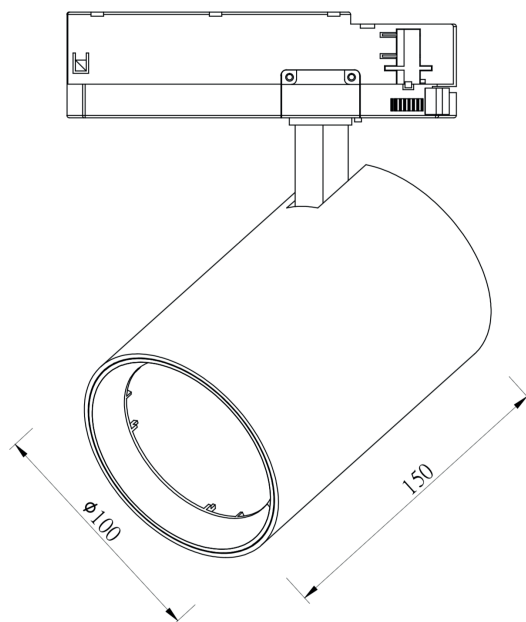
IK02

Electrical safety

Class I or II

Application

• Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality



DRS 110

TAKTON

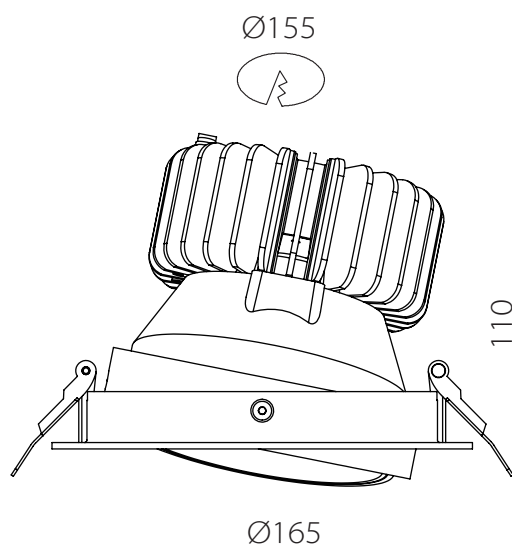


Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type	DRS
Light source	Philips SLM G7 Premium white
Warranty period	3 years
Light color	3000K, 3500K, 4000K as a standard, 5000K on request
Input voltage	220 – 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial LED luminaire efficacy	95lm/W
Operating temperature range	0 to +35 °C
Color rendering index (CRI)	90 as a standard, 80 on request
Light Output Range	3000K as a standard, 3500K on request
Beam angle	15, 25, 36, 60 dgr
Median useful life L80B50	50000 hours
Luminous flux tolerance	5%
Finishing	White or Black
Reflector material	Faceted anodized aluminum
Body material	Aluminium
Installation	Recessed
Ingress protection	IP20
Impact resistance	IK02
Electrical safety	Class I or II
Application	• Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality • Healthcare



DRS 111

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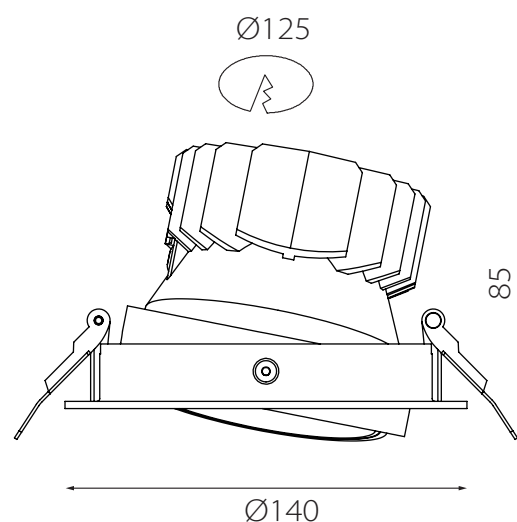


Benefits:

- LED accent-lighting solution with a reasonable payback compared to conventional technologies
- Suitable for food and fashion retailers
- Available in a choice of black or white finish

FAMILY INFORMATION

Type	DRS
Light source	Philips SLM G7 Premium white
Warranty period	3 years
Light color	3000K, 3500K, 4000K as a standard, 5000K on request
Input voltage	220 – 240 V
Power factor	0,95
Power consumption tolerance	+/- 10%
Initial LED luminaire efficacy	95lm/W
Operating temperature range	0 to +35 °C
Color rendering index (CRI)	90 as a standard, 80 on request
Light Output Range	4000K as a standard, 5000K on request
Beam angle	15, 25, 36, 60 dgr
Median useful life L80B50	50000 hours
Luminous flux tolerance	5%
Finishing	White or Black
Reflector material	Faceted anodized aluminum
Body material	Aluminium
Installation	Recessed
Ingress protection	IP20
Impact resistance	IK02
Electrical safety	Class I or II
Application	• Shops • Showrooms • Meeting rooms • Circulation areas • Hospitality • Healthcare





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