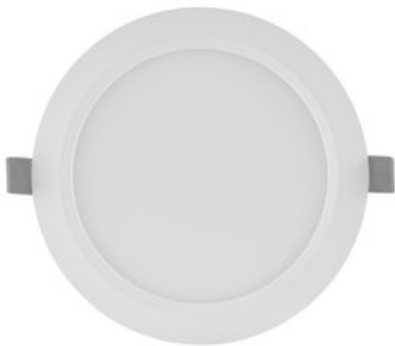


PRODUCT FAMILY DATASHEET

DOWNLIGHT SLIM ROUND

Flat downlights with integrated driver, round shape



Areas of application

- Direct replacement for luminaires with compact fluorescent lamps
- General illumination
- Public areas
- Stairways
- Corridors
- Foyers
- Shops

Product benefits

- Very slim housing
- Low installation depth
- High luminous efficacy
- Energy savings up to 60 % (compared to luminaires that use CFL lamps)
- Very homogenous light
- Functional design
- Easy installation with fast connection
- Simple installation thanks to integrated driver

Product features

- Small visible bezel
- Connector box with push wire terminal for tool-free connection
- Light guide made of non-yellowing PMMA for long lifetime



TECHNICAL DATA

Electrical data

Product description	Nominal wattage	Nominal voltage	Mains frequency	Nominal current	Inrush current
DL SLIM DN 0 6 W 3000 K WT	6.00 W	220...240 V	50...60 Hz	58 mA	6 A
DL SLIM DN 0 6 W 4000 K WT	6.00 W	220...240 V	50...60 Hz	58 mA	6 A
DL SLIM DN 0 6 W 6500 K WT	6.00 W	220...240 V	50...60 Hz	58 mA	6 A
DL SLIM DN 0 12 W 3000 K WT	12.00 W	220...240 V	50...60 Hz	71.7 mA	15.6 A
DL SLIM DN 0 12 W 4000 K WT	12.00 W	220...240 V	50...60 Hz	71.7 mA	15.6 A
DL SLIM DN 0 12 W 6500 K WT	12.00 W	220...240 V	50...60 Hz	71.7 mA	15.6 A
DL SLIM DN 0 18 W 3000 K WT	18.00 W	220...240 V	50...60 Hz	108 mA	17 A
DL SLIM DN 0 18 W 4000 K WT	18.00 W	220...240 V	50...60 Hz	108 mA	17 A
DL SLIM DN 0 18 W 6500 K WT	18.00 W	220...240 V	50...60 Hz	108 mA	17 A

Product description	Inrush current time T_{H50}	Max. no. of lum. on circuit break. B16 A	Max. no. of lum. on circuit break. C10 A	Max. no. of lum. on circuit break. C16 A	Power factor λ
DL SLIM DN 0 6 W 3000 K WT	120 μ s	72	60	96	0.50
DL SLIM DN 0 6 W 4000 K WT	120 μ s	72	60	96	0.50
DL SLIM DN 0 6 W 6500 K WT	120 μ s	72	60	96	0.50
DL SLIM DN 0 12 W 3000 K WT	50 μ s	48	38	61	0.50
DL SLIM DN 0 12 W 4000 K WT	50 μ s	48	38	61	0.50
DL SLIM DN 0 12 W 6500 K WT	50 μ s	48	38	61	0.50
DL SLIM DN 0 18 W 3000 K WT	56 μ s	44	35	56	0.50
DL SLIM DN 0 18 W 4000 K WT	56 μ s	44	35	56	0.50
DL SLIM DN 0 18 W 6500 K WT	56 μ s	44	35	56	0.50

Product description	Total harmonic distortion	Protection class	Operating mode
DL SLIM DN 0 6 W 3000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 6 W 4000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 6 W 6500 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 12 W 3000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 12 W 4000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 12 W 6500 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 18 W 3000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 18 W 4000 K WT	< 20 %	II	Integrated LED driver
DL SLIM DN 0 18 W 6500 K WT	< 20 %	II	Integrated LED driver

Photometrical data

Product description	Luminous flux	Luminous efficacy	Color temperature	Light color (designation)	Color rendering index Ra
DL SLIM DN 0 6 W 3000 K WT	420 lm	70 lm/W	3000 K	Warm White	> 80
DL SLIM DN 0 6 W 4000 K WT	430 lm	70 lm/W	4000 K	Cool White	> 80
DL SLIM DN 0 6 W 6500 K WT	430 lm	70 lm/W	6500 K	Cool Daylight	> 80
DL SLIM DN 0 12 W 3000 K WT	1020 lm	85 lm/W	3000 K	Warm White	> 80
DL SLIM DN 0 12 W 4000 K WT	1020 lm	85 lm/W	4000 K	Cool White	> 80
DL SLIM DN 0 12 W 6500 K WT	1020 lm	85 lm/W	6500 K	Cool Daylight	> 80
DL SLIM DN 0 18 W 3000 K WT	1530 lm	85 lm/W	3000 K	Warm White	> 80
DL SLIM DN 0 18 W 4000 K WT	1530 lm	85 lm/W	4000 K	Cool White	> 80
DL SLIM DN 0 18 W 6500 K WT	1530 lm	85 lm/W	6500 K	Cool Daylight	> 80

Product description	Standard deviation of color matching	Luminous intensity	Flickering metric (Pst LM)	Stroboscope effect metric (SVM)	Photobiological safety group acc. to EN62778
DL SLIM DN 0 6 W 3000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 6 W 4000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 6 W 6500 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 12 W 3000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 12 W 4000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 12 W 6500 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 18 W 3000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 18 W 4000 K WT	< 6 sdc	-	-	-	RG0
DL SLIM DN 0 18 W 6500 K WT	< 6 sdc	-	-	-	RG0

Product description	Photobiological safety group acc. to EN62471	Beam angle
DL SLIM DN 0 6 W 3000 K WT	RG0	120 °
DL SLIM DN 0 6 W 4000 K WT	RG0	120 °
DL SLIM DN 0 6 W 6500 K WT	RG0	120 °
DL SLIM DN 0 12 W 3000 K WT	RG0	120 °
DL SLIM DN 0 12 W 4000 K WT	RG0	120 °
DL SLIM DN 0 12 W 6500 K WT	RG0	120 °
DL SLIM DN 0 18 W 3000 K WT	RG0	120 °
DL SLIM DN 0 18 W 4000 K WT	RG0	120 °
DL SLIM DN 0 18 W 6500 K WT	RG0	120 °

Dimensions & Weight



Product description	Diameter	Length	Width	Height	Product weight
DL SLIM DN 0 6 W 3000 K WT	118.00 mm	- mm	- mm	30.00 mm	158.00 g
DL SLIM DN 0 6 W 4000 K WT	118.00 mm	- mm	- mm	30.00 mm	158.00 g
DL SLIM DN 0 6 W 6500 K WT	118.00 mm	- mm	- mm	30.00 mm	158.00 g
DL SLIM DN 0 12 W 3000 K WT	169.00 mm	- mm	- mm	30.00 mm	272.00 g
DL SLIM DN 0 12 W 4000 K WT	169.00 mm	- mm	- mm	30.00 mm	272.00 g
DL SLIM DN 0 12 W 6500 K WT	169.00 mm	- mm	- mm	30.00 mm	272.00 g
DL SLIM DN 0 18 W 3000 K WT	225.00 mm	- mm	- mm	30.00 mm	435.00 g
DL SLIM DN 0 18 W 4000 K WT	225.00 mm	- mm	- mm	30.00 mm	435.00 g
DL SLIM DN 0 18 W 6500 K WT	225.00 mm	- mm	- mm	30.00 mm	435.00 g

Product description
DL SLIM DN 0 6 W 3000 K WT
DL SLIM DN 0 6 W 4000 K WT
DL SLIM DN 0 6 W 6500 K WT
DL SLIM DN 0 12 W 3000 K WT
DL SLIM DN 0 12 W 4000 K WT
DL SLIM DN 0 12 W 6500 K WT
DL SLIM DN 0 18 W 3000 K WT
DL SLIM DN 0 18 W 4000 K WT
DL SLIM DN 0 18 W 6500 K WT

Materials & Colors

Product description	Product color	Housing color	Body material	Cover material	Light emitting surface material
DL SLIM DN 0 6 W 3000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 6 W 4000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 6 W 6500 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 12 W 3000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 12 W 4000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 12 W 6500 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 18 W 3000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)

Product description	Product color	Housing color	Body material	Cover material	Light emitting surface material
DL SLIM DN 0 18 W 4000 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)
DL SLIM DN 0 18 W 6500 K WT	White	White	Polycarbonate (PC)	Polycarbonate (PC)	Polycarbonate (PC)

Product description	Glow Wire Test according to IEC 60695-2-12	Mercury content
DL SLIM DN 0 6 W 3000 K WT	650 °C	0.0 mg
DL SLIM DN 0 6 W 4000 K WT	650 °C	0.0 mg
DL SLIM DN 0 6 W 6500 K WT	650 °C	0.0 mg
DL SLIM DN 0 12 W 3000 K WT	650 °C	0.0 mg
DL SLIM DN 0 12 W 4000 K WT	650 °C	0.0 mg
DL SLIM DN 0 12 W 6500 K WT	650 °C	0.0 mg
DL SLIM DN 0 18 W 3000 K WT	650 °C	0.0 mg
DL SLIM DN 0 18 W 4000 K WT	650 °C	0.0 mg
DL SLIM DN 0 18 W 6500 K WT	650 °C	0.0 mg

Application & Mounting

Product description	Ambient temperature range	Temperature range at storage	Type of connection	Type of protection	Protection class IK (shock resistance)
DL SLIM DN 0 6 W 3000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 6 W 4000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 6 W 6500 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 12 W 3000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 12 W 4000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 12 W 6500 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 18 W 3000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 18 W 4000 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03
DL SLIM DN 0 18 W 6500 K WT	-20...+50 °C	-30...+70 °C	Screwless terminal, 2-Pole	IP20	IK03



Product description	Dimmable	Mounting type	Mounting location	Mounting length	Mounting width
DL SLIM DN 0 6 W 3000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 6 W 4000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 6 W 6500 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 12 W 3000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 12 W 4000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 12 W 6500 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 18 W 3000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 18 W 4000 K WT	No	Recessed	Ceiling	- mm	- mm
DL SLIM DN 0 18 W 6500 K WT	No	Recessed	Ceiling / Wall	- mm	- mm

Product description	Mounting diameter	LED module replaceable
DL SLIM DN 0 6 W 3000 K WT	- mm	Not replaceable
DL SLIM DN 0 6 W 4000 K WT	- mm	Not replaceable
DL SLIM DN 0 6 W 6500 K WT	- mm	Not replaceable
DL SLIM DN 0 12 W 3000 K WT	- mm	Not replaceable
DL SLIM DN 0 12 W 4000 K WT	- mm	Not replaceable
DL SLIM DN 0 12 W 6500 K WT	- mm	Not replaceable
DL SLIM DN 0 18 W 3000 K WT	- mm	Not replaceable
DL SLIM DN 0 18 W 4000 K WT	- mm	Not replaceable
DL SLIM DN 0 18 W 6500 K WT	- mm	Not replaceable

Lifespan

Product description	Lifespan L70/B50 at 25 °C	Lifespan L80/B10 at 25 °C	Lifespan L90/B10 at 25 °C	Number of switching cycles
DL SLIM DN 0 6 W 3000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 6 W 4000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 6 W 6500 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 12 W 3000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 12 W 4000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 12 W 6500 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 18 W 3000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 18 W 4000 K WT	30000 h	20000 h	12000 h	50000
DL SLIM DN 0 18 W 6500 K WT	30000 h	20000 h	12000 h	50000

Control gear



Product description	ECG - Output ripple current
DL SLIM DN 0 6 W 3000 K WT	< 6.5 %
DL SLIM DN 0 6 W 4000 K WT	< 6.5 %
DL SLIM DN 0 6 W 6500 K WT	< 6.5 %
DL SLIM DN 0 12 W 3000 K WT	< 6.5 %
DL SLIM DN 0 12 W 4000 K WT	< 6.5 %
DL SLIM DN 0 12 W 6500 K WT	< 6.5 %
DL SLIM DN 0 18 W 3000 K WT	< 6.5 %
DL SLIM DN 0 18 W 4000 K WT	< 6.5 %
DL SLIM DN 0 18 W 6500 K WT	< 6.5 %

Certificates & Standards

Product description	Standards	Luminaire with limited surface temperature, "D sign"	Ball shot safe
DL SLIM DN 0 6 W 3000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 6 W 4000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 6 W 6500 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 12 W 3000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 12 W 4000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 12 W 6500 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 18 W 3000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 18 W 4000 K WT	CE / CB / EAC	No	No
DL SLIM DN 0 18 W 6500 K WT	CE / CB / EAC	No	No

EQUIPMENT / ACCESSORIES

– Surface mounting frames available as accessories

APPLICATION ADVICE

For more detailed application information and graphics please see product datasheet.













SALES AND TECHNICAL SUPPORT

Sales and Technical Support www.ledvance.com

COUNTRY SPECIFIC INFORMATION

Product description	Product code	METEL-Code	SEG number	STK number	UK Org
DL SLIM DN 0 6 W 3000 K WT	4058075078970	-	7470511	4295631	-
DL SLIM DN 0 6 W 4000 K WT	4058075078994	-	7470513	4295632	-
DL SLIM DN 0 6 W 6500 K WT	4058075079014	-	-	4295633	-
DL SLIM DN 0 12 W 3000 K WT	4058075079038	-	7470515	4295634	-
DL SLIM DN 0 12 W 4000 K WT	4058075079052	-	7470517	4295635	-
DL SLIM DN 0 12 W 6500 K WT	4058075079076	-	-	4295636	-
DL SLIM DN 0 18 W 3000 K WT	4058075079090	-	7470519	4295637	-
DL SLIM DN 0 18 W 4000 K WT	4058075079113	-	7470521	4295638	-
DL SLIM DN 0 18 W 6500 K WT	4058075079137	-	-	4295639	-

DOWNLOAD DATA

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	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 105 6 W 3000 K WT
	Tender documents Tender Text 4058075078970
	Declarations of conformity CE Certificate downlight Slim
	Installation guide User Instruction Downlight LED Slim
	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN105 6W 3000K WT IP20
	LDT file (Eulumdat) DL SLIM DN105 6W 3000K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 105.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND1056W3000KWT
	UGR file (UGR table) 4058075052222 DL SLIM DN105 6W 3000K WT IP20
	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 105 6 W 4000 K WT
	Tender documents Tender Text 4058075078994



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	LDT file (Eulumdat) DL SLIM DN105 6W 4000K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 105.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND1056W4000KWT
	UGR file (UGR table) 4058075052246 DL SLIM DN105 6W 4000K WT IP20
	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 105 6 W 6500 K WT
	Tender documents Tender Text 4058075079014
	Declarations of conformity CE Certificate downlight Slim
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	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN105 6W 6500K WT IP20
	LDT file (Eulumdat) DL SLIM DN105 6W 6500K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 105.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND1056W6500KWT
	UGR file (UGR table) 4058075052260 DL SLIM DN105 6W 6500K WT IP20

DOWNLOAD DATA	
	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 155 12 W 3000 K WT
	Tender documents Tender Text 4058075079038
	Declarations of conformity CE Certificate downlight Slim
	Installation guide User Instruction Downlight LED Slim
	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN155 12W 3000K WT IP20
	LDT file (Eulumdat) DL SLIM DN155 12W 3000K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 155.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND15512W3000KWT
	UGR file (UGR table) 4058075052284 DL SLIM DN155 12W 3000K WT IP20
	Tender documents Tender Text 4058075079052
	Declarations of conformity CE Certificate downlight Slim
	Installation guide User Instruction Downlight LED Slim
	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN155 12W 4000K WT IP20
	LDT file (Eulumdat) DL SLIM DN155 12W 4000K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 155.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND15512W4000KWT



DOWNLOAD DATA



UGR file (UGR table)
4058075052307 DL SLIM DN155 12W 4000K WT IP20



PRODUCT DATASHEET
DOWNLIGHT LED SLIM ROUND 155 12 W 6500 K WT



Tender documents
Tender Text 4058075079076



Declarations of conformity
CE Certificate downlight Slim



Installation guide
User Instruction Downlight LED Slim



On-Pack-Info
Legal Insert Downlight Slim



IES file (IES)
DL SLIM DN155 12W 6500K WT IP20



LDT file (Eulumdat)
DL SLIM DN155 12W 6500K WT IP20



M3D file (3D Model)
DOWNLIGHT LED SLIM ROUND 155.m3d



ULD file (DIALux)
DOWNLIGHTSLIMROUND15512W6500KWT



UGR file (UGR table)
4058075052321 DL SLIM DN155 12W 6500K WT IP20



PRODUCT DATASHEET
DOWNLIGHT LED SLIM ROUND 210 18 W 3000 K WT



Tender documents
Tender Text 4058075079090



Declarations of conformity
CE Certificate downlight Slim



Installation guide
User Instruction Downlight LED Slim



On-Pack-Info
Legal Insert Downlight Slim



IES file (IES)
DL SLIM DN210 18W 3000K WT IP20



LDT file (Eulumdat)
DL SLIM DN210 18W 3000K WT IP20



DOWNLOAD DATA	
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 210.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND21018W3000KWT
	UGR file (UGR table) 4058075052345 DL SLIM DN210 18W 3000K WT IP20
	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 210 18 W 4000 K WT
	Tender documents Tender Text 4058075079113
	Tender documents Tender Text 4058075079113
	Declarations of conformity CE Certificate downlight Slim
	Installation guide User Instruction Downlight LED Slim
	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN210 18W 4000K WT IP20
	LDT file (Eulumdat) DL SLIM DN210 18W 4000K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 210.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND21018W4000KWT
	UGR file (UGR table) 4058075052369 DL SLIM DN210 18W 4000K WT IP20
	PRODUCT DATASHEET DOWNLIGHT LED SLIM ROUND 210 18 W 6500 K WT
	Tender documents Tender Text 4058075079137
	Tender documents Tender Text 4058075079137
	Declarations of conformity CE Certificate downlight Slim



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	On-Pack-Info Legal Insert Downlight Slim
	IES file (IES) DL SLIM DN210 18W 6500K WT IP20
	LDT file (Eulumdat) DL SLIM DN210 18W 6500K WT IP20
	M3D file (3D Model) DOWNLIGHT LED SLIM ROUND 210.m3d
	ULD file (DIALux) DOWNLIGHTSLIMROUND21018W6500KWT

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075078970	Folding box 1	45 mm x 145 mm x 145 mm	192.00 g	0.95 dm ³
4058075078994	Folding box 1	45 mm x 145 mm x 145 mm	192.00 g	0.95 dm ³
4058075079014	Folding box 1	45 mm x 145 mm x 145 mm	192.00 g	0.95 dm ³
4058075079038	Folding box 1	45 mm x 195 mm x 175 mm	323.00 g	1.54 dm ³
4058075079052	Folding box 1	45 mm x 195 mm x 175 mm	323.00 g	1.54 dm ³
4058075079076	Folding box 1	45 mm x 195 mm x 175 mm	323.00 g	1.54 dm ³
4058075079090	Folding box 1	45 mm x 250 mm x 230 mm	518.00 g	2.59 dm ³
4058075079113	Folding box 1	45 mm x 250 mm x 230 mm	582.00 g	2.59 dm ³
4058075079137	Folding box 1	45 mm x 250 mm x 230 mm	518.00 g	2.59 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

ADDITIONAL CATALOG INFORMATION



