



Eenvoud voor een scherpe prijs

Ledinaire SlimDownlight

De Philips LEDINAIRE-serie bevat een selectie van populaire gebruiksklare LED-armaturen die geleverd worden met het hoge kwaliteitsniveau van Philips tegen een scherpe prijs. Betrouwbaar, energiezuinig en betaalbaar – precies wat u nodig hebt.

Voordelen

- Kwaliteit en betrouwbaarheid van Philips
- Comfortabel, diffuus lichtoppervlak
- Energiezuinig

Kenmerken

- Beschikbaar in meerdere maten en lichtniveaus
- Beschikbaar in meerdere lichtkleuren
- Ultraslanke vormgeving

Toepassing

- Gangen
- Toiletten
- Wachtkamers

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Versions



DN065B G4 LED20 19W D200 RD

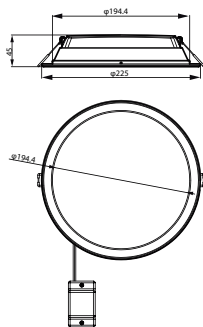
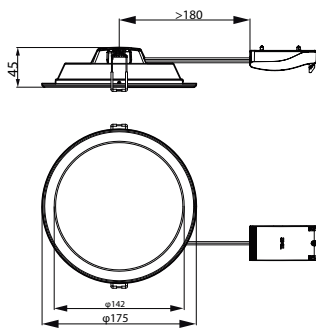
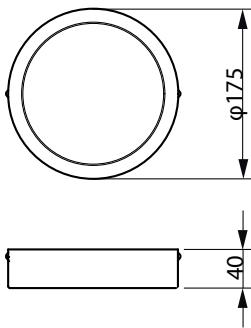
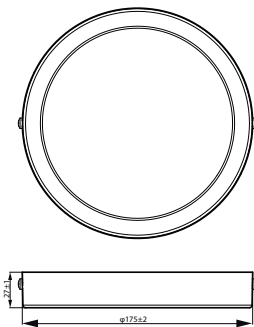
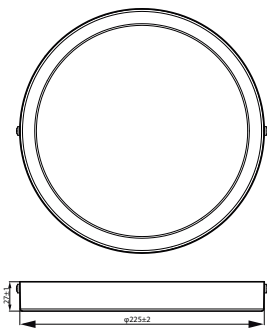
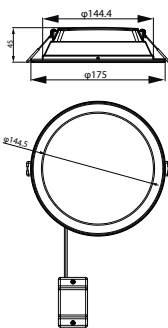


LEDINAIRE SlimDownlight-DN065B LED10S



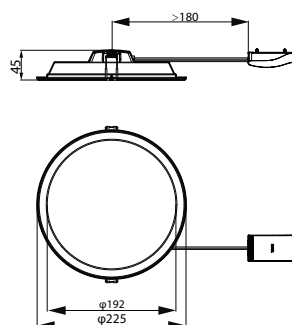
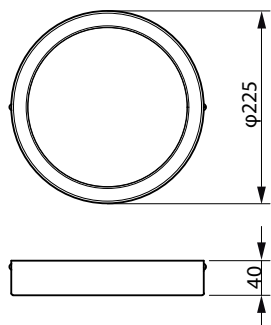
DN065B G4 LED12 12W D150 RD

Maatschets



Ledinaire SlimDownlight

Maatschets



Productgegevens



Philips Ledinaire slim downlight
surface mounted DT03



Downlight_DN065C_LED20_23W_
D225_RD_EU_45D



Philips Ledinaire slim downlight
surface mounted Back DT01



Philips Ledinaire slim downlight
surface mounted DT04



Philips Ledinaire slim downlight
surface mounted DT01



Philips Ledinaire slim downlight
recessed DT03



Philips Ledinaire slim downlight
recessed DT01



Philips Ledinaire slim downlight
recessed Back DT01

Ledinaire SlimDownlight

Productgegevens



Downlight_DN065C_LED10_11W_
D175_RD_EU_back



additional photo



Philips Ledinaire slim downlight
surface mounted DT02



Philips Ledinaire slim downlight
recessed DT02



Philips Ledinaire slim downlight
recessed DT04



Downlight_DN065C_LED10_11W_
D175_RD_EU_45D



additional photo



Downlight_DN065C_LED20_23W_
D225_RD_EU_Back

Ledinaire SlimDownlight

Algemene informatie	
Driver/VSA inbegrepen	Ja
Brandbaarheidsmarkering	Voor montage op
	normaal
	brandbare oppervlakken
Lichtbron vervangbaar	Nee
Gegevens lichttechniek	
Kleurweergave-index (CRI)	80
Optiektype	Bundelhoek 110°
Bedrijfs- en elektrische gegevens	
Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 or 60 Hz
Operationele temperatuur	
Omgevingstemperatuurbereik	-20 tot +40 °C
Dimbaarheid en regelsystemen	
Dimbaar	Nee
Eigenschappen behuizing en afmetingen	
Kleur behuizing	Wit
Keurmerken en classificaties	
Beschermingsklasse IEC	Veiligheidsklasse II
IK-classificatie	IK03
Initiële prestaties (conform IEC)	
Tolerantie lichtstroom	+/-10%

Algemene informatie

Order Code	Full Product Name	CE-markering	Gloeidraadtest	Aantal VSA's
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	CE-markering	-	-
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	CE-markering	-	-
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	CE-markering	-	-
8719514464339	DN065B G4 LED20/830 19W 220-240V D200 RD	CE-markering	-	-
8719514464353	DN065B G4 LED20/840 19W 220-240V D200 RD	CE-markering	-	-
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	CE-markering	-	-
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	Ja	Temperatuur 650 °C, duur 30 s	1 unit
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	Ja	Temperatuur 650 °C, duur 30 s	1 unit
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	CE-markering	-	-
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	CE-markering	-	-
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	CE-markering	-	-
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	CE-markering	-	-

Gegevens lichttechniek (1/2)

			Gecorreleerde	Lichtrendement				Gecorreleerde	Lichtrendement		
		"All-in"	kleurtemperatuur	(gespec.)			"All-in"	kleurtemperatuur	(gespec.)		
Order Code	Full Product Name	Type	(nom)	(nom.)	L	Order Code	Full Product Name	Type	(nom)	(nom.)	Lichtstro
8719514464452	DN065B G4	"All-in" Multi	3000 K	105 lm/W	2.070	8719514464438	DN065B G4	"All-in" Multi	3000 K	100 lm/W	1.200 lm
	LED20/830_840_865	Color					LED12/830_840_865	Color			
	19W D200 RD	Temperature					12W D150 RD	Temperature			
8719514464278	DN065B G4	-	3000 K	100 lm/W	1.287	8719514329041	DN065C G3 LDNR	-	4000 K	90 lm/W	1.000 lm
	LED12/830 12W						LED10/840 10.5W				
	220-240V D150 RD						D175 RD				
8719514464292	DN065B G4	-	4000 K	100 lm/W	1.287	8719514329065	DN065C G3 LDNR	-	3000 K	100 lm/W	2.000 lm
	LED12/840 12W						LED20/830 19.5W				
	220-240V D150 RD						D225 RD				
8719514464339	DN065B G4	-	3000 K	105 lm/W	2.070	8719514464476	DN065C G4	-	3000 K	100 lm/W	1.200 lm
	LED20/830 19W						LED12/830 12W				
	220-240V D200 RD						220-240V 6-D175				
8719514464353	DN065B G4	-	4000 K	105 lm/W	2.070	8719514464490	DN065C G4	-	4000 K	108 lm/W	1.200 lm
	LED20/840 19W						LED12/840 12W				
	220-240V D200 RD						220-240V 6-D175				

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		"All-in"	Gecorreleerde	Lichtrendement			"All-in"	Gecorreleerde	Lichtrendement	Lichtstro...
Order Code	Full Product Name	Type	kleurtemperatuur (nom)	(gespec.) (nom.)	L Order Code	Full Product Name	Type	kleurtemperatuur (nom)	(gespec.) (nom.)	
8719514464513	DN065C G4	-	3000 K	105 lm/W	20709514464537	DN065C G4	-	4000 K	105 lm/W	2.000 lm
	LED20/830 19W					LED20/840 19W				
	220-240V 8-D225					220-240V 8-D225				

Gegevens lichttechniek (2/2)

Order Code	Full Product Name	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)
8719514464452	DN065B G4	0,7	0,4
	LED20/830_840_865		
	19W D200 RD		
8719514464278	DN065B G4 LED12/830	0,7	0,4
	12W 220-240V D150 RD		
8719514464292	DN065B G4 LED12/840	0,7	0,4
	12W 220-240V D150 RD		
8719514464339	DN065B G4 LED20/830	0,7	0,4
	19W 220-240V D200 RD		
8719514464353	DN065B G4 LED20/840	0,7	0,4
	19W 220-240V D200 RD		
8719514464438	DN065B G4	0,7	0,4
	LED12/830_840_865 12W		
	D150 RD		

Order Code	Full Product Name	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)
8719514329041	DN065C G3 LDNR	0,2	0,3
	LED10/840 10.5W D175		
	RD		
8719514329065	DN065C G3 LDNR	0,2	0,3
	LED20/830 19.5W D225		
8719514464476	DN065C G4 LED12/830	0,7	0,4
	12W 220-240V 6-D175		
8719514464490	DN065C G4 LED12/840	0,7	0,4
	12W 220-240V 6-D175		
8719514464513	DN065C G4 LED20/830	0,7	0,4
	19W 220-240V 8-D225		
8719514464537	DN065C G4 LED20/840	0,7	0,4
	19W 220-240V 8-D225		

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	19 W
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	12 W
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	12 W
8719514464339	DN065B G4 LED20/830 19W 220-240V D200 RD	19 W
8719514464353	DN065B G4 LED20/840 19W 220-240V D200 RD	19 W
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	12 W

Order Code	Full Product Name	Energieverbruik
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	11 W
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	20 W
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	12 W
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	12 W
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	19 W
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	19 W

Keurmerken en classificaties

Order Code	Full Product Name	Beschermingsklasse
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	IP 20/44
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	IP 20/40
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	IP 20/40
8719514464339	DN065B G4 LED20/830 19W 220-240V D200	IP 20/40
	RD	
8719514464353	DN065B G4 LED20/840 19W 220-240V D200	IP 20/40
	RD	

Order Code	Full Product Name	Beschermingsklasse
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	IP 20/44
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	IP 20/40
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	IP 20/40
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	IP 20/40
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	IP 20/40
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	IP 20/40
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	IP 20/40

Initiële prestaties (conform IEC)

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Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	(0.44, 0.403) SDCM≤5
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	(0.44, 0.403) SDCM≤5
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	(0.38, 0.38) SDCM≤5
8719514464339	DN065B G4 LED20/830 19W 220-240V D200 RD	(0.44, 0.403) SDCM≤5
8719514464353	DN065B G4 LED20/840 19W 220-240V D200 RD	(0.38, 0.38) SDCM≤5
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	(0.44, 0.403) SDCM≤5

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	(IEC4000K, 0.38, 0.38) 5SDCM
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	(IEC3000K, 0.44, 0.403) 5SDCM
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	(0.44, 0.403) SDCM≤5
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	(0.38, 0.38) SDCM≤5
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	(0.44, 0.403) SDCM≤5
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	(0.38, 0.38) SDCM≤5

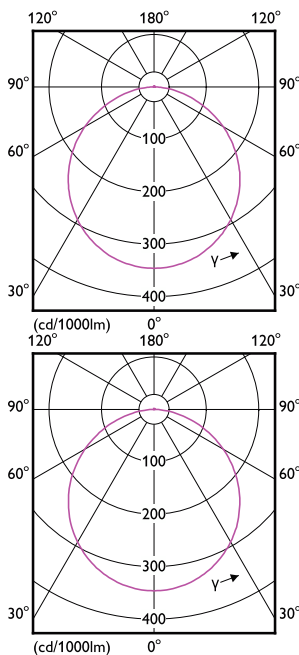
Prestaties gedurende de tijd (conform IEC)

Order Code	Full Product Name	Uitvalpercentage driver na 5.000 uur
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	-
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	-
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	-
8719514464339	DN065B G4 LED20/830 19W 220-240V D200 RD	-
8719514464353	DN065B G4 LED20/840 19W 220-240V D200 RD	-

Order Code	Full Product Name	Uitvalpercentage driver na 5.000 uur
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	-
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	0,6 %
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	0,6 %
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	-
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	-
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	-
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	-

Toepassingsomstandigheden

Order Code	Full Product Name	Geschikt voor willekeurige schakeling
8719514464452	DN065B G4 LED20/830_840_865 19W D200 RD	-
8719514464278	DN065B G4 LED12/830 12W 220-240V D150 RD	-
8719514464292	DN065B G4 LED12/840 12W 220-240V D150 RD	-
8719514464339	DN065B G4 LED20/830 19W 220-240V D200 RD	-
8719514464353	DN065B G4 LED20/840 19W 220-240V D200 RD	-
8719514464438	DN065B G4 LED12/830_840_865 12W D150 RD	-
8719514329041	DN065C G3 LDNR LED10/840 10.5W D175 RD	Nee
8719514329065	DN065C G3 LDNR LED20/830 19.5W D225 RD	Nee
8719514464476	DN065C G4 LED12/830 12W 220-240V 6-D175	-
8719514464490	DN065C G4 LED12/840 12W 220-240V 6-D175	-
8719514464513	DN065C G4 LED20/830 19W 220-240V 8-D225	-
8719514464537	DN065C G4 LED20/840 19W 220-240V 8-D225	-



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