

Dorfin


DORFIN is a rounded or square swivelling downlight. It is entirely made from cast aluminium and the reflector is made of high reflection technical polycarbonate. With separate electrical equipment, it enables a 85° tilt and 355° rotation.


DORFIN range is available in white, grey or black. It can be provided without diffuser, with opal glass or with intensive reflector.



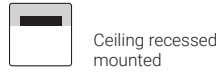
	Dorfin	Dorfin Q
Installation	Ceiling recessed mounted	Ceiling recessed mounted
OPTICS	S, M, O	S, M, O
Light source	LED	LED
Photobiological safety	1	1
UGR	19	19
CRI	>80-90	>80-90
MacAdam ellipse	3	3
Beam angle range	17-55	17-55
Power range (W)	11,8-25,5	11,8-25,5
Colour temperature (°K)	3000 5000	3000 5000
Light range	1760-3780	1760-3780
Power factor	0,95	0,95
Efficiency (%)	89,8	89,8
Expectancy	60000 h L70B10	60000 h L70B10
DALI Option	✓	✓
Continuous function 24h	✓	✓
IP	20	20
Class	II	II
Ideal cut out (mm)	175	175x175

S: Intensive optics M: Medium optics O: Extensive optics

 Please, ask for the technical datasheets of all the luminaires.

 For other CRI values, please contact us.

Dorfin



IP **20** CRI **>80-90** UGR **19** **17-55°**

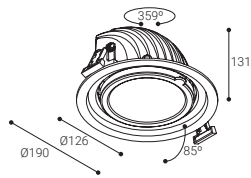
Expectancy **60000 h.**
L70B10

Efficiency (%) **89,8**

Photobiological safety

RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

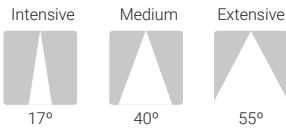
*Time under 3 h.



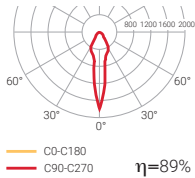
Minimum ceiling installation height **180**

Ideal cut out **Ø175**
Circular cut

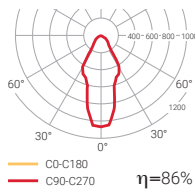
- RAL9016
- RAL7001
- RAL9005



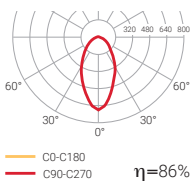
Intensive optics



Medium optics



Extensive optics




Ref. S. Intensive optics. IP20. UGR19
Ref. M. Medium optics. IP20. UGR19
Ref. O. Extensive optics. IP20. UGR22

	W	K	LUMEN	OPTICS	COLOUR	
D23SB	1x11,8W	3000	1930 lm	Intensive	○	1,2
D23SG	1x11,8W	3000	1930 lm	Intensive	●	1,2
D23SN	1x11,8W	3000	1930 lm	Intensive	●	1,2
D23MB	1x11,8W	3000	1930 lm	Medium	○	1,2
D23MG	1x11,8W	3000	1930 lm	Medium	●	1,2
D23MN	1x11,8W	3000	1930 lm	Medium	●	1,2
D23OB	1x11,8W	3000	1930 lm	Extensive	○	1,2
D23OG	1x11,8W	3000	1930 lm	Extensive	●	1,2
D23ON	1x11,9W	3000	1930 lm	Extensive	●	1,2
D24SB	1x11,8W	4000	2050 lm	Intensive	○	1,2
D24SG	1x11,8W	4000	2050 lm	Intensive	●	1,2
D24SN	1x11,8W	4000	2050 lm	Intensive	●	1,2
D24MB	1x11,8W	4000	2050 lm	Medium	○	1,2
D24MG	1x11,8W	4000	2050 lm	Medium	●	1,2
D24MN	1x11,8W	4000	2050 lm	Medium	●	1,2
D24OB	1x11,8W	4000	2050 lm	Extensive	○	1,2
D24OG	1x11,8W	4000	2050 lm	Extensive	●	1,2
D24ON	1x11,8W	4000	2050 lm	Extensive	●	1,2
D33SB	1x17,4W	3000	2650 lm	Intensive	○	1,2
D33SG	1x17,4W	3000	2650 lm	Intensive	●	1,2
D33SN	1x17,4W	3000	2650 lm	Intensive	●	1,2
D33MB	1x17,4W	3000	2650 lm	Medium	○	1,2
D33MG	1x17,4W	3000	2650 lm	Medium	●	1,2
D33MN	1x17,4W	3000	2650 lm	Medium	●	1,2
D33OB	1x17,4W	3000	2650 lm	Extensive	○	1,2
D33OG	1x17,4W	3000	2650 lm	Extensive	●	1,2
D33ON	1x17,4W	3000	2650 lm	Extensive	●	1,2
D34SB	1x17,4W	4000	2850 lm	Intensive	○	1,2
D34SG	1x17,4W	4000	2850 lm	Intensive	●	1,2
D34SN	1x17,4W	4000	2850 lm	Intensive	●	1,2
D34MB	1x17,4W	4000	2850 lm	Medium	○	1,2
D34MG	1x17,4W	4000	2850 lm	Medium	●	1,2
D34MN	1x17,4W	4000	2850 lm	Medium	●	1,2
D34OB	1x17,4W	4000	2850 lm	Extensive	○	1,2
D34OG	1x17,4W	4000	2850 lm	Extensive	●	1,2
D34ON	1x17,4W	4000	2850 lm	Extensive	●	1,2

Dorfin




Transparent diffuser

	W	K	LUMEN	OPTICS	COLOUR	
D43SB	1x25,1W	3000	3580 lm	Intensive	○	1,2
D43SG	1x25,1W	3000	3580 lm	Intensive	●	1,2
D43SN	1x25,1W	3000	3580 lm	Intensive	●	1,2
D43MB	1x25,1W	3000	3580 lm	Medium	○	1,2
D43MG	1x25,1W	3000	3580 lm	Medium	●	1,2
D43MN	1x25,1W	3000	3580 lm	Medium	●	1,2
D43OB	1x25,1W	3000	3580 lm	Extensive	○	1,2
D43OG	1x25,1W	3000	3580 lm	Extensive	●	1,2
D43ON	1x25,1W	3000	3580 lm	Extensive	●	1,2
D44SB	1x25,1W	4000	3780 lm	Intensive	○	1,2
D44SG	1x25,1W	4000	3780 lm	Intensive	●	1,2
D44SN	1x25,1W	4000	3780 lm	Intensive	●	1,2
D44MB	1x25,1W	4000	3780 lm	Medium	○	1,2
D44MG	1x25,1W	4000	3780 lm	Medium	●	1,2
D44MN	1x25,1W	4000	3780 lm	Medium	●	1,2
D44OB	1x25,1W	4000	3780 lm	Extensive	○	1,2
D44OG	1x25,1W	4000	3780 lm	Extensive	●	1,2
D44ON	1x25,1W	4000	3780 lm	Extensive	●	1,2



Compatible with **NormaLINK** 

	W	K	LUMEN	OPTICS	COLOUR	
D23DSB	1x11,8W	3000	1930 lm	Intensive	○	1,2
D23DSG	1x11,8W	3000	1930 lm	Intensive	●	1,2
D23DSN	1x11,8W	3000	1930 lm	Intensive	●	1,2
D23DMB	1x11,8W	3000	1930 lm	Medium	○	1,2
D23DMG	1x11,8W	3000	1930 lm	Medium	●	1,2
D23DMN	1x11,8W	3000	1930 lm	Medium	●	1,2
D23DOB	1x11,8W	3000	1930 lm	Extensive	○	1,2
D23DOG	1x11,8W	3000	1930 lm	Extensive	●	1,2
D23DON	1x11,8W	3000	1930 lm	Extensive	●	1,2
D24DSB	1x11,8W	4000	2050 lm	Intensive	○	1,2
D24DSG	1x11,8W	4000	2050 lm	Intensive	●	1,2
D24DSN	1x11,8W	4000	2050 lm	Intensive	●	1,2
D24DMB	1x11,8W	4000	2050 lm	Medium	○	1,2
D24DMG	1x11,8W	4000	2050 lm	Medium	●	1,2
D24DMN	1x11,8W	4000	2050 lm	Medium	●	1,2
D24DOB	1x11,8W	4000	2050 lm	Extensive	○	1,2
D24DOG	1x11,8W	4000	2050 lm	Extensive	●	1,2
D24DON	1x11,8W	4000	2050 lm	Extensive	●	1,2
D33DSB	1x17,4W	3000	2650 lm	Intensive	○	1,2
D33DSG	1x17,4W	3000	2650 lm	Intensive	●	1,2
D33DSN	1x17,4W	3000	2650 lm	Intensive	●	1,2
D33DMB	1x17,4W	3000	2650 lm	Medium	○	1,2
D33DMG	1x17,4W	3000	2650 lm	Medium	●	1,2
D33DMN	1x17,4W	3000	2650 lm	Medium	●	1,2
D33DOB	1x17,4W	3000	2650 lm	Extensive	○	1,2
D33DOG	1x17,4W	3000	2650 lm	Extensive	●	1,2
D33DON	1x17,4W	3000	2650 lm	Extensive	●	1,2

Ref. S. Intensive optics. IP20. UGR19
 Ref. M. Medium optics. IP20. UGR19
 Ref. O. Extensive optics. IP20. UGR22

Dorfin

IP
20



Compatible with **NormaLINK**

CRI
>80-90

UGR
19

17-55°

Expectancy
60000 h.
L70B10

Efficiency (%)
89,8

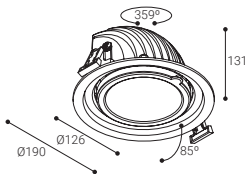
Photobiological safety

RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3h.

Minimum ceiling installation height
180

Ideal cut out
Ø175
Circular cut



- RAL9016
- RAL7001
- RAL9005

Ref. S. Intensive optics. IP20. UGR19
Ref. M. Medium optics. IP20. UGR19
Ref. O. Extensive optics. IP20. UGR22

	W	K	LUMEN	OPTICS	COLOUR	
D34DSB	1x17,4W	4000	2850 lm	Intensive	○	1,2
D34DSG	1x17,4W	4000	2850 lm	Intensive	●	1,2
D34DSN	1x17,4W	4000	2850 lm	Intensive	●	1,2
D34DMB	1x17,4W	4000	2850 lm	Medium	○	1,2
D34DMG	1x17,4W	4000	2850 lm	Medium	●	1,2
D34DMN	1x17,4W	4000	2850 lm	Medium	●	1,2
D34DOB	1x17,4W	4000	2850 lm	Extensive	○	1,2
D34DOG	1x17,4W	4000	2850 lm	Extensive	●	1,2
D34DON	1x17,4W	4000	2850 lm	Extensive	●	1,2
D43DSB	1x25,1W	3000	3580 lm	Intensive	○	1,2
D43DSG	1x25,1W	3000	3580 lm	Intensive	●	1,2
D43DSN	1x25,1W	3000	3580 lm	Intensive	●	1,2
D43DMB	1x25,1W	3000	3580 lm	Medium	○	1,2
D43DMG	1x25,1W	3000	3580 lm	Medium	●	1,2
D43DMN	1x25,1W	3000	3580 lm	Medium	●	1,2
D43DOB	1x25,1W	3000	3580 lm	Extensive	○	1,2
D43DOG	1x25,1W	3000	3580 lm	Extensive	●	1,2
D43DON	1x25,1W	3000	3580 lm	Extensive	●	1,2
D44DSB	1x25,1W	4000	3780 lm	Intensive	○	1,2
D44DSG	1x25,1W	4000	3780 lm	Intensive	●	1,2
D44DSN	1x25,1W	4000	3780 lm	Intensive	●	1,2
D44DMB	1x25,1W	4000	3780 lm	Medium	○	1,2
D44DMG	1x25,1W	4000	3780 lm	Medium	●	1,2
D44DMN	1x25,1W	4000	3780 lm	Medium	●	1,2
D44DOB	1x25,1W	4000	3780 lm	Extensive	○	1,2
D44DOG	1x25,1W	4000	3780 lm	Extensive	●	1,2
D44DON	1x25,1W	4000	3780 lm	Extensive	●	1,2

Dorfin



Led Bread



DB
3000K
1785 lm
CRI 85

Led Fish



DF
5000K
3250 lm
CRI 90

Led Meat



DM
4000K
1760 lm
CRI 82

SPECIAL COLOUR TEMPERATURE FOR FOOD INDUSTRY

LEDS FOOD

		W	K	LUMEN	OPTICS	COLOUR	
DBSB		1x21W	3000	1785 lm	Intensive	○	1,2
DBSG		1x21W	3000	1785 lm	Intensive	●	1,2
DBSN		1x21W	3000	1785 lm	Intensive	●	1,2
DBMB		1x21W	3000	1785 lm	Medium	○	1,2
DBMG		1x21W	3000	1785 lm	Medium	●	1,2
DBMN		1x21W	3000	1785 lm	Medium	●	1,2
DBOB		1x21W	3000	1785 lm	Extensive	○	1,2
DBOG		1x21W	3000	1785 lm	Extensive	●	1,2
DBON		1x21W	3000	1785 lm	Extensive	●	1,2
DFSB		1x25,5W	5000	3250 lm	Intensive	○	1,2
DFSG		1x25,5W	5000	3250 lm	Intensive	●	1,2
DFSN		1x25,5W	5000	3250 lm	Intensive	●	1,2
DFMB		1x25,5W	5000	3250 lm	Medium	○	1,2
DFMG		1x25,5W	5000	3250 lm	Medium	●	1,2
DFMN		1x25,5W	5000	3250 lm	Medium	●	1,2
DFOB		1x25,5W	5000	3250 lm	Extensive	○	1,2
DFOG		1x25,5W	5000	3250 lm	Extensive	●	1,2
DFON		1x25,5W	5000	3250 lm	Extensive	●	1,2
DMSB		1x25,5W	4000	1760 lm	Intensive	○	1,2
DMSG		1x25,5W	4000	1760 lm	Intensive	●	1,2
DMSN		1x25,5W	4000	1760 lm	Intensive	●	1,2
DMMB		1x25,5W	4000	1760 lm	Medium	○	1,2
DMMG		1x25,5W	4000	1760 lm	Medium	●	1,2
DMMN		1x25,5W	4000	1760 lm	Medium	●	1,2
DMOB		1x25,5W	4000	1760 lm	Extensive	○	1,2
DMOG		1x25,5W	4000	1760 lm	Extensive	●	1,2
DMON		1x25,5W	4000	1760 lm	Extensive	●	1,2

Ref. S. Intensive optics. IP20. UGR19
 Ref. M. Medium optics. IP20. UGR19
 Ref. O. Extensive optics. IP20. UGR22

Dorfin Q



IP 20

CRI >80-90

UGR 19

17-55°

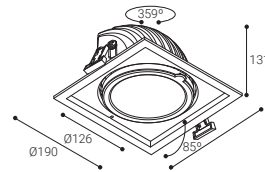
Expectancy
60000 h.
L70B10

Efficiency (%)
89,8

Photobiological safety

RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

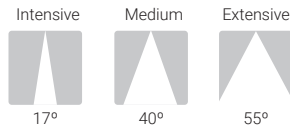
*Time under 3 h.



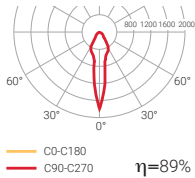
Minimum ceiling installation height
150

Ideal cut out
175x175
Square cut

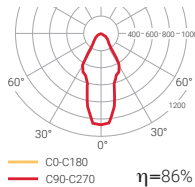
- RAL9016
- RAL7001
- RAL9005



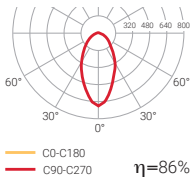
Intensive optics



Medium optics




Extensive optics




Ref. S. Intensive optics. IP20. UGR19
Ref. M. Medium optics. IP20. UGR19
Ref. O. Extensive optics. IP20. UGR22

	W	K	LUMEN	OPTICS	COLOUR	⊕
DQ23SB	1x11,8W	3000	1930 lm	Intensive	○	1,4
DQ23SG	1x11,8W	3000	1930 lm	Intensive	●	1,4
DQ23SN	1x11,8W	3000	1930 lm	Intensive	●	1,4
DQ23MB	1x11,8W	3000	1930 lm	Medium	○	1,2
DQ23MG	1x11,8W	3000	1930 lm	Medium	●	1,2
DQ23MN	1x11,8W	3000	1930 lm	Medium	●	1,2
DQ23OB	1x11,8W	3000	1930 lm	Extensive	○	1,4
DQ23OG	1x11,8W	3000	1930 lm	Extensive	●	1,4
DQ23ON	1x11,8W	3000	1930 lm	Extensive	●	1,4
DQ24SB	1x11,8W	4000	2050 lm	Intensive	○	1,4
DQ24SG	1x11,8W	4000	2050 lm	Intensive	●	1,4
DQ24SN	1x11,8W	4000	2050 lm	Intensive	●	1,4
DQ24MB	1x11,8W	4000	2050 lm	Medium	○	1,2
DQ24MG	1x11,8W	4000	2050 lm	Medium	●	1,2
DQ24MN	1x11,8W	4000	2050 lm	Medium	●	1,2
DQ24OB	1x11,8W	4000	2050 lm	Extensive	○	1,4
DQ24OG	1x11,8W	4000	2050 lm	Extensive	●	1,4
DQ24ON	1x11,8W	4000	2050 lm	Extensive	●	1,4
DQ33SB	1x17,4W	3000	2650 lm	Intensive	○	1,4
DQ33SG	1x17,4W	3000	2650 lm	Intensive	●	1,4
DQ33SN	1x17,4W	3000	2650 lm	Intensive	●	1,4
DQ33MB	1x17,4W	3000	2650 lm	Medium	○	1,4
DQ33MG	1x17,4W	3000	2650 lm	Medium	●	1,4
DQ33MN	1x17,4W	3000	2650 lm	Medium	●	1,4
DQ33OB	1x17,4W	3000	2650 lm	Extensive	○	1,4
DQ33OG	1x17,4W	3000	2650 lm	Extensive	●	1,4
DQ33ON	1x17,4W	3000	2650 lm	Extensive	●	1,4
DQ34SB	1x17,4W	4000	2850 lm	Intensive	○	1,4
DQ34SG	1x17,4W	4000	2850 lm	Intensive	●	1,4
DQ34SN	1x17,4W	4000	2850 lm	Intensive	●	1,4
DQ34MB	1x17,4W	4000	2850 lm	Medium	○	1,4
DQ34MG	1x17,4W	4000	2850 lm	Medium	●	1,4
DQ34MN	1x17,4W	4000	2850 lm	Medium	●	1,4
DQ34OB	1x17,4W	4000	2850 lm	Extensive	○	1,4
DQ34OG	1x17,4W	4000	2850 lm	Extensive	●	1,4
DQ34ON	1x17,4W	4000	2850 lm	Extensive	●	1,4

Dorfin Q

	W	K	LUMEN	OPTICS	COLOUR	
DQ43SB	1x25,1W	3000	3580 lm	Intensive	○	1,4
DQ43SG	1x25,1W	3000	3580 lm	Intensive	●	1,4
DQ43SN	1x25,1W	3000	3580 lm	Intensive	●	1,4
DQ43MB	1x25,1W	3000	3580 lm	Medium	○	1,4
DQ43MG	1x25,1W	3000	3580 lm	Medium	●	1,4
DQ43MN	1x25,1W	3000	3580 lm	Medium	●	1,4
DQ43OB	1x25,1W	3000	3580 lm	Extensive	○	1,4
DQ43OG	1x25,1W	3000	3580 lm	Extensive	●	1,4
DQ43ON	1x25,1W	3000	3580 lm	Extensive	●	1,4
DQ44SB	1x25,1W	4000	3780 lm	Intensive	○	1,4
DQ44SG	1x25,1W	4000	3780 lm	Intensive	●	1,4
DQ44SN	1x25,1W	4000	3780 lm	Intensive	●	1,4
DQ44MB	1x25,1W	4000	3780 lm	Medium	○	1,4
DQ44MG	1x25,1W	4000	3780 lm	Medium	●	1,4
DQ44MN	1x25,1W	4000	3780 lm	Medium	●	1,4
DQ44OB	1x25,1W	4000	3780 lm	Extensive	○	1,4
DQ44OG	1x25,1W	4000	3780 lm	Extensive	●	1,4
DQ44ON	1x25,1W	4000	3780 lm	Extensive	●	1,4

Compatible with **NormaLINK** 

	W	K	LUMEN	OPTICS	COLOUR	
DQ23DSB	1x11,8W	3000	1930 lm	Intensive	○	1,2
DQ23DSG	1x11,8W	3000	1930 lm	Intensive	●	1,2
DQ23DSN	1x11,8W	3000	1930 lm	Intensive	●	1,2
DQ23DMB	1x11,8W	3000	1930 lm	Medium	○	1,2
DQ23DMG	1x11,8W	3000	1930 lm	Medium	●	1,2
DQ23DMN	1x11,8W	3000	1930 lm	Medium	●	1,2
DQ23DOB	1x11,8W	3000	1930 lm	Extensive	○	1,2
DQ23DOG	1x11,8W	3000	1930 lm	Extensive	●	1,2
DQ23DON	1x11,8W	3000	1930 lm	Extensive	●	1,2
DQ24DSB	1x11,8W	4000	2050 lm	Intensive	○	1,2
DQ24DSG	1x11,8W	4000	2050 lm	Intensive	●	1,2
DQ24DSN	1x11,8W	4000	2050 lm	Intensive	●	1,2
DQ24DMB	1x11,8W	4000	2050 lm	Medium	○	1,2
DQ24DMG	1x11,8W	4000	2050 lm	Medium	●	1,2
DQ24DMN	1x11,8W	4000	2050 lm	Medium	●	1,2
DQ24DOB	1x11,8W	4000	2050 lm	Extensive	○	1,2
DQ24DOG	1x11,8W	4000	2050 lm	Extensive	●	1,2
DQ24DON	1x11,8W	4000	2050 lm	Extensive	●	1,2
DQ33DSB	1x17,4W	3000	2650 lm	Intensive	○	1,2
DQ33DSG	1x17,4W	3000	2650 lm	Intensive	●	1,2
DQ33DSN	1x17,4W	3000	2650 lm	Intensive	●	1,2
DQ33DMB	1x17,4W	3000	2650 lm	Medium	○	1,2
DQ33DMG	1x17,4W	3000	2650 lm	Medium	●	1,2
DQ33DMN	1x17,4W	3000	2650 lm	Medium	●	1,2
DQ33DOB	1x17,4W	3000	2650 lm	Extensive	○	1,2
DQ33DOG	1x17,4W	3000	2650 lm	Extensive	●	1,2
DQ33DON	1x17,4W	3000	2650 lm	Extensive	●	1,2

Dorfin Q

IP
20



Compatible with **NormaLINK**

CRI
>80-90

UGR
19

17-55°

Expectancy
60000 h.
L70B10

Efficiency (%)
89,8

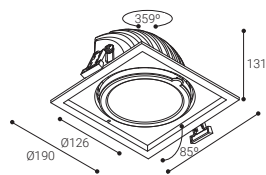
Photobiological safety

RG0	Risk free
RG1*	1 Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3h.

Minimum ceiling installation height
150

Ideal cut out
175x175
Square cut



- RAL9016
- RAL7001
- RAL9005

Ref. S. Intensive optics. IP20. UGR19
Ref. M. Medium optics. IP20. UGR19
Ref. O. Extensive optics. IP20. UGR22

	W	K	LUMEN	OPTICS	COLOUR	
DQ34DSB	1x17,4W	4000	2850 lm	Intensive	○	1,2
DQ34DSG	1x17,4W	4000	2850 lm	Intensive	●	1,2
DQ34DSN	1x17,4W	4000	2850 lm	Intensive	●	1,2
DQ34DMB	1x17,4W	4000	2850 lm	Medium	○	1,2
DQ34DMG	1x17,4W	4000	2850 lm	Medium	●	1,2
DQ34DMN	1x17,4W	4000	2850 lm	Medium	●	1,2
DQ34DOB	1x17,4W	4000	2850 lm	Extensive	○	1,2
DQ34DOG	1x17,4W	4000	2850 lm	Extensive	●	1,4
DQ34DON	1x17,4W	4000	2850 lm	Extensive	●	1,2
DQ43DSB	1x25,1W	3000	3580 lm	Intensive	○	1,2
DQ43DSG	1x25,1W	3000	3580 lm	Intensive	●	1,2
DQ43DSN	1x25,1W	3000	3580 lm	Intensive	●	1,2
DQ43DMB	1x25,1W	3000	3580 lm	Medium	○	1,2
DQ43DMG	1x25,1W	3000	3580 lm	Medium	●	1,2
DQ43DMN	1x25,1W	3000	3580 lm	Medium	●	1,2
DQ43DOB	1x25,1W	3000	3580 lm	Extensive	○	1,2
DQ43DOG	1x25,1W	3000	3580 lm	Extensive	●	1,2
DQ43DON	1x25,1W	3000	3580 lm	Extensive	●	1,2
DQ44DSB	1x25,1W	4000	3780 lm	Intensive	○	1,2
DQ44DSG	1x25,1W	4000	3780 lm	Intensive	●	1,2
DQ44DSN	1x25,1W	4000	3780 lm	Intensive	●	1,2
DQ44DMB	1x25,1W	4000	3780 lm	Medium	○	1,2
DQ44DMG	1x25,1W	4000	3780 lm	Medium	●	1,2
DQ44DMN	1x25,1W	4000	3780 lm	Medium	●	1,2
DQ44DOB	1x25,1W	4000	3780 lm	Extensive	○	1,2
DQ44DOG	1x25,1W	4000	3780 lm	Extensive	●	1,2
DQ44DON	1x25,1W	4000	3780 lm	Extensive	●	1,2



Transparent diffuser

Dorfin Q



Led Bread



DQB
3000K
1785 lm
CRI 85

Led Fish



DQF
5000K
3250 lm
CRI 90

Led Meat



DQM
4000K
1760 lm
CRI 82

SPECIAL COLOUR TEMPERATURE FOR FOOD INDUSTRY

LEDS FOOD

		W	K	LUMEN	OPTICS	COLOUR	
DQBSB		1x21W	3000	1785 lm	Intensive	○	1,4
DQBSG		1x21W	3000	1785 lm	Intensive	●	1,4
DQBSN		1x21W	3000	1785 lm	Intensive	●	1,4
DQBMB		1x21W	3000	1785 lm	Medium	○	1,4
DQBMG		1x21W	3000	1785 lm	Medium	●	1,4
DQBMN		1x21W	3000	1785 lm	Medium	●	1,4
DQBOB		1x21W	3000	1785 lm	Extensive	○	1,4
DQBOG		1x21W	3000	1785 lm	Extensive	●	1,4
DQBON		1x21W	3000	1785 lm	Extensive	●	1,4
DQFSB		1x25,5W	5000	3250 lm	Intensive	○	1,4
DQFSG		1x25,5W	5000	3250 lm	Intensive	●	1,4
DQFSN		1x25,5W	5000	3250 lm	Intensive	●	1,4
DQFMB		1x25,5W	5000	3250 lm	Medium	○	1,4
DQFMG		1x25,5W	5000	3250 lm	Medium	●	1,4
DQFMN		1x25,5W	5000	3250 lm	Medium	●	1,4
DQFOB		1x25,5W	5000	3250 lm	Extensive	○	1,4
DQFOG		1x25,5W	5000	3250 lm	Extensive	●	1,4
DQFON		1x25,5W	5000	3250 lm	Extensive	●	1,4
DQMSB		1x25,5W	4000	1760 lm	Intensive	○	1,4
DQMSG		1x25,5W	4000	1760 lm	Intensive	●	1,4
DQMSN		1x25,5W	4000	1760 lm	Intensive	●	1,4
DQMMB		1x25,5W	4000	1760 lm	Medium	○	1,4
DQMMG		1x25,5W	4000	1760 lm	Medium	●	1,4
DQMMN		1x25,5W	4000	1760 lm	Medium	●	1,4
DQMOB		1x25,5W	4000	1760 lm	Extensive	○	1,4
DQMOG		1x25,5W	4000	1760 lm	Extensive	●	1,4
DQMON		1x25,5W	4000	1760 lm	Extensive	●	1,4

Ref. S. Intensive optics. IP20. UGR19
Ref. M. Medium optics. IP20. UGR19
Ref. O. Extensive optics. IP20. UGR22

ACCESSORIES

Joining accessory

D014

