Marici 205-190 DARKLIGHT SUSPENDED

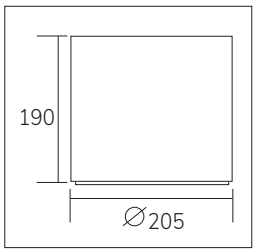
Ronde LED pendel downlight. Voorzien van trompetvormige darklight reflector van 99,98% hoogglans aluminium met brede bundel (>77°) en hoge efficiency (max 177lm/w) met **CRI>93 (R9>88)**. Zeer lage verblinding (UGR<19, 9-18w) en minimale helderheid door uniek darklight reflector ontwerp. Wit (RAL 9003) gelakte stalen behuizing. Wordt geleverd inclusief interne driver. Directe aansluiting op netspanning. Zeer goed toepasbaar in vides, kerken en moskeeën. Inclusief 3 meter snoer. Snelle en eenvoudige montage. Onderhoudsarm en hoge levensduurverwachting (L90B10 180.000 uur). Hoge kleurconsistentie SDCM <2. Vijf jaar garantie.

Round suspended LED downlight. Trumpet shaped darklight reflector made of 99,98% specular aluminium with wide beam angle (>77°) with high efficiency (max 177lm/w) and **CRI>93 (R9>88)**. *Very low glare (UGR<19, 9-18w) and minimal brightness due to unique darklight reflector design. White painted steel body (RAL9003). Delivered including internal driver and connector block. Direct connection to mains. Ideal for lighting high rooms like lobby's, churches and mosques. Delivered including 3 meter cable. Low maintenance and high life expectancy (L90B10 180.000 hours). High color consistency SDCM <2. Five years warranty.*

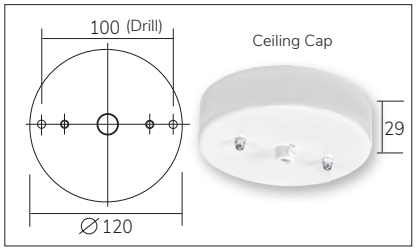
Wattage *Watts*	**Kleur** *Colour*	**Lumen*** *Lumen**	**Amperage (mA)** *Amperage (mA)*	**kg** *kg*	**Noodvoorz. (u)** *Emergency (h)*	**Artikel nr.** *Article no.*	**Dimbaar (1-10V)** *Dimmable (1-10V)*	**Dali-2** *Dali-2*	**Casambi** *Casambi*
5w	3000k	841	150	2,8	1	62020WPNS.00.DK	62020WPNS.01.DK	62020WPNS.02.DK	62020WPNS.05.DK
8w	3000k	1395	250	2,8	1	62020WPN.00.DK	62020WPN.01.DK	62020WPN.02.DK	62020WPN.05.DK
12w	3000k	1935	350	2,8	1	62006WPN.00.DK	62006WPN.01.DK	62006WPN.02.DK	62006WPN.05.DK
17w	3000k	2723	500	2,8	1	62017WPN.00.DK	62017WPN.01.DK	62017WPN.02.DK	62017WPN.05.DK
25w	3000k	3723	700	2,8	1	62010WPN.00.DK	62010WPN.01.DK	62010WPN.02.DK	62010WPN.05.DK
33w	3000k	4671	900	2,8	1	62015WPN.00.DK	62015WPN.01.DK	62015WPN.02.DK	62015WPN.05.DK
39w	3000k	5313	1050	2,8	1	62013WPN.00.DK	62013WPN.01.DK	62013WPN.02.DK	62013WPN.05.DK
5w	4000k	841	150	2,8	1	62021WPNS.00.DK	62021WPNS.01.DK	62021WPNS.02.DK	62021WPNS.05.DK
8w	4000k	1395	250	2,8	1	62021WPN.00.DK	62021WPN.01.DK	62021WPN.02.DK	62021WPN.05.DK
12w	4000k	1935	350	2,8	1	62007WPN.00.DK	62007WPN.01.DK	62007WPN.02.DK	62007WPN.05.DK
17w	4000k	2723	500	2,8	1	62018WPN.00.DK	62018WPN.01.DK	62018WPN.02.DK	62018WPN.05.DK
25w	4000k	3723	700	2,8	1	62012WPN.00.DK	62012WPN.01.DK	62012WPN.02.DK	62012WPN.05.DK
33w	4000k	4671	900	2,8	1	62016WPN.00.DK	62016WPN.01.DK	62016WPN.02.DK	62016WPN.05.DK
39w	4000k	5313	1050	2,8	1	62014WPN.00.DK	62014WPN.01.DK	62014WPN.02.DK	62014WPN.05.DK

* Lichtstroom van armatuur, tolerantie van +/- 10%

* *Luminaire luminous flux, tolerance of +/- 10%*

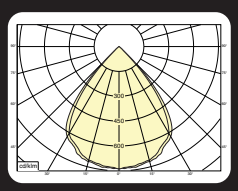












62020WPNS.00.DK
5w 3000k 841lm
ηLB 100%

melis lighting