



OOLV.E472253 Lamps, Self-ballasted, Light-emitting-diode Type

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Lamps, Self-ballasted, Light-emitting-diode Type

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HYPERIKON INC

E472253

6255 Ferris Square, Ste A
San Diego, CA 92121 USA

LED Lamps, Model(s) 161070100X5, 161070100X7, 161070200X5, 161070400X5, 161070400X7, 161071200X7, 20111400, 321070400, 382120400

LED lamps, 120 V ac, E26 base, Model(s) HyperA19-XX4 (%), HyperGU24-XX (%)

HyperBR20-XX2 (a), HyperBR30-XX2 (a), HyperBR38-XX2 (a), HyperPAR20-XX (a), HyperPAR30-XX (a), HyperBR40-XX (a)
HyperBR40-XX2 (a)

LED lamps, for 12 Vac or 12 Vdc, GU5.3 base, Model(s) 161070100-XX (#)

LED lamps, for 120 V ac, Model(s) HYPERPAR30H-XX (#), HYPERBR30H-XX (#), HYPERPAR38H-XX (#), HYPERBR40H-XX (#)

LED lamps, for 120 V ac, GU10 base, Model(s) 161070200-XX (#)

LED lamps, for 120 V ac, medium (E26) base, Model(s) HYPERA19-XX (#), HYPERBR20-XX (#), HYPERBR40-XX (#)

HYPERPAR202-XX, HYPERPAR302-XX, HYPERPAR382-XX, HYPERPAR383-XX (#)

LED Self-ballast Lamp, Model(s) HyperStreet1226-XX, HyperStreet1626-XX, HyperStreet2026-XX, HyperStreet2426-XX, HyperStreet2726-XX, HyperStreet2739-XX, HyperStreet3626-XX, HyperStreet3639-XX, HyperStreet4526-XX, HyperStreet4539-XX, HyperStreet5426-XX, HyperStreet5439-XX, HyperStreet2026-XX1, HyperStreet2039-XX, HyperStreet3026-XX, HyperStreet3039-XX, HyperStreet4026-XX, HyperStreet4039-XX, HyperStreet8039-XX, HyperStreet10039-XX, HyperStreet12539-XX, HyperStreet15039-XX, HyperStreet1626-XX1, HyperStreet2026-XX2, HyperStreet2426-XX1, HyperStreet2826-XX, HyperStreet2839-XX, Where XX denotes color temperature of led, it can be 22(2200k), 27(2700k), 30(3000k), 35(3500k) 40(4000k), 50(5000K) and 60(6000k).

LED Self-Ballasted Lamps, Model(s) HYPERCANDLE-XX (#)

LED Tube Lamps intended as direct replacements for specific fluorescent lamps, Model(s) 841000741BC, 842000741BC, 841000751BC, 842000751BC, intended to replace 32W/48T8 fluorescent lamp

LED Tube Lamps intended as direct replacements for specific fluorescent lamps., Model(s) 82X0007X1BC (\$), 84X0007X1BC (\$), 84X0007X1BC-A (\$), 84X0007X1BC-B (\$), 84X0007X2BC (\$), 84X0007X2BC-A (\$), 84X0007X3BC (\$), 8UX000701 (^), 8UX000702 (^)

HyperBC-2C-XX (2ft,10W Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65"), HyperBC-2F-XX (2ft,10W Frost, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65")

HyperBC-4C-XX (4ft,18W,Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65"), HyperBC-4F-XX (4ft ,18W,Frost, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65")

HyperBC-4C-XX1 (4ft,20W,Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65"), HyperBC-4F-XX1 (4ft,20W,Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65")

HyperBC-4C-XX2 (4ft,15W,Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65"), HyperBC-4F-XX2 (4ft ,15W,Frost, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65")

HyperBC-4C-XX3 (4ft,12W,Clear, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65"), HyperBC-4F-XX3 (4ft ,12W,Frost, "XX" stand for color temperature, it can be "27/30/35/40/50/60/65").

Self-Ballasted Lamps, LED type, Model(s) 161070100-XX (#), 161070200-XX (#), 501160405, 501160406, 501160407, 501160408, 501160412, 501160420, 501160421, 501160422, 501160423, 501160502, 501160503, 501160504, 501160505, 501160506, 501160507, 501160508, HyperA19-XX2, HyperA19-XX3, HyperBR20-XX1 (%), HYPERBR30-XX (#), HyperBR30-XX1 (%), HyperBR40-XX1 (%), HYPERGU06XXK (#), HYPERPAR201-XX (#), HYPERPAR301-XX (#), HYPERPAR381-XX (#)

Self-ballasted LED lamps, Model(s) HyperA19-xx (@), HyperA19-xx1 (@), Hyperpar16 ? XX (@)

Hyperpar201-xx (@), HyperBR20-XXK (&), HyperGU10 - XX (&), HyperBR301-XXK (&), HyperBR302-XXK (&), HyperBR40-XXK (&)

Hyperpar301-xx (@), Hyperpar302-xx (@), Hyperpar381-xx (@)

- (#) - XX denotes color temperature of led, it can be 22(2200k), 27(2700k), 30(3000k), 35(3500k), 40(4000k), 50(5000K) and 60(6000k).
- (\$) - The first letter"X" means for Cover, it can be "1" 2"3" 9" & The Second letter"X" ,means for CCT, it can be " 1"2"3" 9"
- (%) - refers to where XX denotes color temperature of led, it can be 22(2200k), 27(2700k), 30(3000k), 35(3500k) 40(4000k), 50(5000K) and 60(6000k).
- (&) - where XX means correlated color temperatures (27/30/40/50/65 or other).
- (@) - refers to where XX means correlated color temperatures
- (^) - Where ?X? stands for lamp tube diffuser, it can be ?1?, ?2?, ?3? represents transparent?, ?Milky or Frost?, or ?Stripe?.
- a - XX stands for CCT, 27, 30, 40. 50.

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