



ENERGY STAR CERTIFIED Light Fixtures

Gotham - IVO6CYL [PC|SC|WC|WTRC] D 10LM [27|30|35|40|50]K [80|90]CRI [MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|ELV|EZT|DALI|DMX] L7 *****
*### [|SF] [|E10W|E15W] [|WL] P ** [LSS|LS|LD] ***** : IVO6CYL [PC|SC|WC|WTRC] D 10LM [27|30|35|40|50]K [80|90]CRI [MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|ELV|EZT|DALI|DMX] L7 *****
*### [|SF] [|E10W|E15W] [|WL] P ** [LSS|LS|LD] *****

Specifications

ENERGY STAR Unique ID:	3555316
ENERGY STAR Partner:	Acuity Brands Lighting
Brand Name:	Gotham
Model Name:	IVO6CYL [PC SC WC WTRC] D 10LM [27 30 35 40 50]K [80 90]CRI [MD MWD WD] [MIN10 MIN1 DARK] [MVOLT 120 277 347] [ZT ELV EZT DALI DMX] L7 ***** ***## *### [SF] [E10W E15W] [WL] P ***** [LSS LS LD] *****
Model Number:	IVO6CYL [PC SC WC WTRC] D 10LM [27 30 35 40 50]K [80 90]CRI [MD MWD WD] [MIN10 MIN1 DARK] [MVOLT 120 277 347] [ZT ELV EZT DALI DMX] L7 ***** ***## *### [SF] [E10W E15W] [WL] P ***** [LSS LS LD] *****
Indoor/Outdoor:	Indoor
Fixture Type:	Downlight Pendant
Total Light Output (lumens):	640
Appearance/Correlated Color Temperature (Kelvin):	4000k,5000k,2700k,3500k,3000k
Total Input Power (Watts):	9.0
Color Quality (CRI):	85
Power Factor:	0.99
Energy Efficiency (lumens/Watt):	102.2
Connected Capable:	No
Can Size(s) (inches):	6,4
Special Features:	Continuously Dimmable
Light Source Life (hours):	60000
Date Available On Market:	2024-07-01

Date Certified:	2024-07-26
Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Additional Model Information

,IVO4CYL [PC|SC|WC|WTRC] [D|WW] 10LM [27|30|35|40|50]K [80|90]CRI [|MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277] [ZT|ELV|EZT|DALI] L5 ***** **## *### [|SF] [|E10W|E15W] [|WL] [P|LW] ***** [LSS|LS|LD] *****;; ,IVO4S [D|WW] 10LM [27|30|35|40|50]K [80|90]CRI [|MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|EZT|ELV|DMX|DALI] [NCH|ICAT|CP|RM] [|SF] [P|LW] ***** [LSS|LS|LD] *****;Downlight Recessed; ,IVO4SQCYL [PC|SC|WC|WTRC] [D|WW] 10LM [27|30|35|40|50]K [80|90]CRI [|MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277] [ZT|ELV|EZT|DALI] L5 ***** **## *### [|SF] [|E10W|E15W] [|WL] [P|LW] ***** [LSS|LD] *****;; ,IVO4SQS [D|WW] 10LM [27|30|35|40|50]K [80|90]CRI [|MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|EZT|ELV|DMX|DALI] [NCH|ICAT|CP|RM] [|SF] [P|LW] ***** [LSS|LD] *****;Downlight Recessed; ,IVO6S D 10LM [27|30|35|40|50]K [80|90]CRI [MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|EZT|ELV|DMX|DALI] [NCH|ICAT|CP|RM] [|SF] P ***** [LSS|LS|LD] *****;; ,IVO6SQCYL [PC|SC|WC|WTRC] D 10LM [27|30|35|40|50]K [80|90]CRI [MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|ELV|EZT|DALI|DMX] L7 ***** **## *### [|SF] [|E10W|E15W] [|WL] P ***** [LSS|LS|LD] *****;; ,IVO6SQS D 10LM [27|30|35|40|50]K [80|90]CRI [MD|MWD|WD] [MIN10|MIN1|DARK] [MVOLT|120|277|347] [ZT|EZT|ELV|DMX|DALI] [NCH|ICAT|CP|RM] [|SF] P ***** [LSS|LD] *****;Downlight Recessed

Captured On:
06/12/2025