



## ENERGY STAR CERTIFIED Light Fixtures

PORTFOLIO - LD4D : LD4D08[D010|D010TR|  
DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|  
30|35|40|50]4LB[S|CS][0|1|2|4][LI|H|WMH|WH|GPH|MW|  
MMS]

### Specifications

|                                                   |                                                                                                                                 |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| ENERGY STAR Unique ID:                            | 3543571                                                                                                                         |
| ENERGY STAR Partner:                              | Cooper Lighting Solutions (formerly Eaton)                                                                                      |
| Brand Name:                                       | PORTFOLIO                                                                                                                       |
| Model Name:                                       | LD4D                                                                                                                            |
| Model Number:                                     | LD4D08[D010 D010TR DE010]EU4DR[25 30 35 40 45 50 55 60 65 70]0215IC90[27 30 35 40 50]4LB[S CS][0 1 2 4][LI H WMH WH GPH MW MMS] |
| Indoor/Outdoor:                                   | Indoor                                                                                                                          |
| Fixture Type:                                     | Downlight Recessed                                                                                                              |
| Total Light Output (lumens):                      | 825                                                                                                                             |
| Appearance/Correlated Color Temperature (Kelvin): | 4000k,5000k,2700k,3500k,3000k                                                                                                   |
| Total Input Power (Watts):                        | 7.8                                                                                                                             |
| Color Quality (CRI):                              | 93                                                                                                                              |
| Power Factor:                                     | 0.96                                                                                                                            |
| Energy Efficiency (lumens/Watt):                  | 105.8                                                                                                                           |
| Connected Capable:                                | No                                                                                                                              |
| Can Size(s) (inches):                             | 4                                                                                                                               |
| Can Rating(s):                                    | Type IC                                                                                                                         |
| Special Features:                                 | Continuously Dimmable,0-10V Dimming,White Light Tunable                                                                         |
| Light Source Life (hours):                        | 72000                                                                                                                           |
| Date Available On Market:                         | 2024-05-15                                                                                                                      |
| Date Certified:                                   | 2024-06-17                                                                                                                      |
| Markets:                                          | United States, Canada                                                                                                           |
| ENERGY STAR Certified:                            | Yes                                                                                                                             |

## Additional Model Information

.,LD4D08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50]4LB[S|CS][0|1|2|4][L|I|H|WMH|WH|GPH|MW|MMS],; .,LD4DCP08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50]4LB[Reflector][Flange\_1][Finish],; .,LDRT4D08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50]4LB[S|CS][0|1|2][L|I|H|WMH|WH|GPH|MW|MMS],; .,LDRT4DCP08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50]4LB[Reflector][Flange][Finish],; .,LDSQ4D08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50][SQW|CSSQ][0|1|2|4][L|I|H|WMH|WH|GPH|B|MW|MB|MMS]4LB[SQW|CSSQ][0|1|2|4][L|I|H|WMH|WH|GPH|MW|MMS],; .,LDSQ4DCP08[D010|D010TR|DE010]EU4DR[25|30|35|40|45|50|55|60|65|70]0215IC90[27|30|35|40|50][SQW|CSSQ][0|1|2|4][L|I|H|WMH|WH|GPH|B|MW|MB|MMS]4LB[Reflector\_1][Flange\_1][Finish],; .,LER[4D|WM4D|UD4D|YM4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[S3|CS3|SQW3|CSSQ3][L|I|H|WMH|WH|GPH|B|MW|MB|MMS],; .,LER[S4D|WMS4D|UDS4D|YMS4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[SS3|SCS3|SCSSQ3][L|I|H|WMH|WH|GPH|B|MW|MB|MMS],; .,LER[UDPC4D|PC4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[Reflector\_2][finish],; .,LER[UDPCS4D|PCS4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[Reflector\_3][Finish],; .,LESQ[4D|R4D|SM4D|RSM4|RWM4D|WM4D|UD4D|RUD4D|YM4D|RYM4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[Reflector\_2][Finish],; .,LESQ[S4D|RS4D|SMS4D|RSMS4D|WMS4D|RWMS4D|UDS4D|RUDS4D|YMS4D|RYMS4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[Reflector\_3][Finish],; .,LESQ[UDPC4D|RUDPC4D|PC4D|RPC4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[S3|CS3|SQW3|CSSQ3][L|I|H|WMH|WH|GPH|MW|MMS],; .,LESQ[UDPCS4D|RUDPCS4D|PCS4D|RPCS4D]08[D010|D010TR|DE010][P|MB|SL|BZ][WPN|WLN]EC4DR[25|30|35|40|45|50|55|60|65|70]021590[27|30|35|40|50]4LB[SS3|SCS3|SCSSQ3][L|I|H|WMH|WH|GPH|B|MW|MB|MMS],

**Captured On:**  
05/06/2025