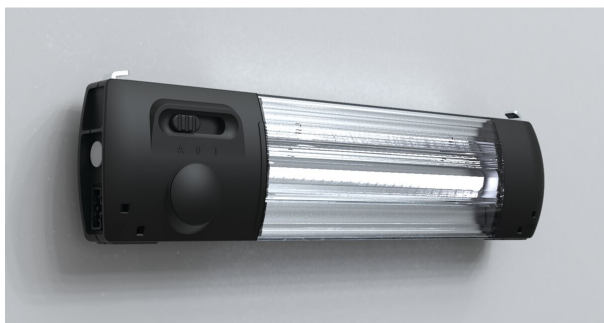


EL LED Enclosure Light

An LED light specially designed for nVent HOFFMAN enclosures. Tool-free assembly reduces the assembly time. Simple through wiring based on a plug and play system.



FEATURES

Description: LED enclosure light specially designed for nVent HOFFMAN enclosures. Fast and tool-free assembly thanks to a latching hook system designed to fit the 25mm hole pattern on nVent HOFFMAN enclosures. May be fitted horizontally or vertically.

Please be advised that when using the clamp mechanism to mount these lights, they cannot be installed on the top rail of ProLine and ProLine G2 cabinet frames.

Material:	Plastic
Finish:	Smooth
Color:	Black
Lamp Type:	LED
Color Temperature:	4000K
Light Color:	Neutral White
Operating Temperature:	-20 to 55°C

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Socket Type	Light Output	Power
EL1200D24V	76mm	315mm	48mm	NA	1200lm	12W
EL1200DS	76mm	364mm	48mm	SCHUKO, Type F	1200lm	12W
EL1200DS-BF	76mm	364mm	48mm	Type E	1200lm	12W
EL1200DS-CH	76mm	364mm	48mm	Type J	1200lm	12W
EL1200DS-GB	76mm	364mm	48mm	Type G	1200lm	12W
EL1200DS-US	76mm	364mm	48mm	Type B	1200lm	12W
EL1200M	76mm	315mm	48mm	NA	1200lm	12W
EL1200M24V	76mm	315mm	48mm	NA	1200lm	12W
EL1200MS	76mm	364mm	48mm	SCHUKO, Type F	1200lm	12W
EL1200MS-BF	76mm	364mm	48mm	Type E	1200lm	12W
EL1200MS-CH	76mm	364mm	48mm	Type J	1200lm	12W

Catalog Number	Height	Width	Depth	Socket Type	Light Output	Power
EL1200MS-GB	76mm	364mm	48mm	Type G	1200lm	12W
EL1200MS-US	76mm	364mm	48mm	Type B	1200lm	12W
EL900D	76mm	314mm	48mm	NA	900lm	9W
EL900DS	76mm	364mm	48mm	SCHUKO, Type F	900lm	9W
EL900DS-BF	76mm	364mm	48mm	Type E	900lm	9W
EL900DS-CH	76mm	364mm	48mm	Type J	900lm	9W
EL900DS-GB	76mm	364mm	48mm	Type G	900lm	9W
EL900DS-US	76mm	364mm	48mm	Type B	900lm	9W

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

