

Cooper Menvier BV
PO Box 3397
4800 DJ Breda
The Netherlands



EC DECLARATION OF CONFORMITY

We declare under our own responsibility that the emergency lighting luminaires produced under the Cooper Menvier, Menvier, Menvier Blessing and/or ABB brand with the following type numbers:

BLK 1025, BLK 1025-AT, BLK 1025-EC, BLK 1055, BLK 1055-AT
BLK 1425, BLK 1425-AT, BLK 1425-EC, BLK 1455, BLK 1455-AT, EBL-SF
BLK 230-HF, BLK 230-CG, BLK 230-11-HF, BLK 230-11-CG

BLV 3010, BLV 3010-AT, BLV 3020, BLV 3021, BLV 3020-AT, BLV 3020-EC, BLV 3026-AT
BLV 3410, BLV 3410-AT, BLV 3420, BLV 3420-AT, BLV 3420-EC, BLV 3426-AT
BLV 230-HF, BLV 230-CG, BLV 24

BLX 2020-i, BLX 5020-i, BLX 5020-i-AT, BLX 4025-i-AT, BLX 4025-i-EC, BLX 4026-i-AT
BLX 2420-i, BLX 5420-i, BLX 5420-i-AT, BLX 4425-i-AT, BLX 4425-i-EC, BLX 4426-i-AT
BLX 230-i-HF, BLX 230-i-CG, BLX 4230-i-HF, BLX 4230-i-CG, BLX 24-i, BLX 424-i

EvoLed S-AT, EvoLed S-230-HF, EvoLed S-230-CG, EvoLed S-24, CMP 400-AT, BLU 12-M-AT, BLU 230-HF

BLX 8020, BLX 8020-AT, BLX 8224, BLX 8220, BLX 8220-AT, BLX 8220-EC
BLX 230-810-HF, BLX 230-810-CG

BLF 7420-AT, BLF 230-HF, BLF 230-CG

BXP 5420-i, BXP 5420-i-AT, BXP 5420-i-EC, BXP 5425-i, BXP 5425-i-AT, BXP 5425-i-EC
BXP 230-i-HF, BXP 230-i-CG, BXP 24-i

BLP 8220, BLP 8220-AT, BLP 8220-EC, BLP 230-810-HF, BLP 230-810-CG

BLA 6025-WD, BLA 6025-WD-AT, BLA 6025-WD-EC, BLA 6026-WD-AT
BLA 6425-WD, BLA 6425-WD-AT, BLA 6425-WD-EC, BLA 6426-WD-AT
BLA 230-WD-HF, BLA 230-WD-CG, BLA 24-WD

BLX 5013-WD, BLX 5013-WD-AT, BLX 5213-WD, BLX 5213-WD-AT, BLX 5436-WD

Menvier Convertalite **CQH 1A-AT**, CQH 1B-AT, CQH 3A-AT, CQH 3B-AT

EL 28-400, EL 28-AUT-LB400, EL 65-AUT
EL 28-M-400, EL 28-M-AUT-LB400, EL 65-M-AUT, EBL-PT

BLB 400-NP, BLB 400-NP-AUT, BLB 400-NP-HL-AUT, BLB 400-P, BLB 400-P-AUT
BLB 400-HF, BLB 400-CG

Solstar Nood D185 1x13 W; D185 2x13W, D220 1x18W, D220 2x18W, D254 1x26W, D254 2x26W

and all luminaires with additional suffixes 'D', 'E', 'M', 'D1', 'D3', '3', 'L', 'L3', 'P', 'TC', 'PC', and/or 'ALU', to which this declaration relates, are in conformity with the following standards:

EN 60598-1	general lighting product standard
EN 60598-2-22	emergency lighting product standard
according to the requirements of low voltage directive 73/23 EEC and	
EN 55015	lighting emission standard
EN 61547	lighting immunity standard
EN 61000-3-2	harmonics standard
according to the requirements of EMC directive 89/336 EEC.	

Breda, March 2, 2007

ing. E.J.T.M. de Graaf
R&D manager



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