

EU Declaration of Conformity

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| <p>Model name:</p> | <p>SNP30-12VF-3,SNP30-24VF-3, SS30-12VF,SS30-24VF,SNP40-12VF,SNP40-24VF,F15-350 SNP50-12VF-1,SNP50-24VF-1, SE15-12VFP, SE30-12VL,SE30-24VL SNP20-12VFP, SNP30-12VFP, SNP60-12VFP, SNP75-12VFP, SNP100-12VFP,SNP60-12VF-2,SNP60-24VF-2,SNP60-12VFP-1,SNP60-24VFP-1,SNP100-12VFP-1, SNP100-24VFP-1,SNP150-12VFP-1,SNP150-24VFP-1,SIM-IR,SIK-IR, SIL-PIR,SNP40-12VF(UE),SNP40-24VF(UE),SNP60-12VF(UE),SNP60-24VF(UE) SNP30-12VFC,SNP30-24VFC, SNP60-12VFC,SNP60-24VFC,SNP100-12VFC,SNP100-24VFC, SS20-12VF,SS20-24VF, SS60-12VF,SS60-24VF, SSL60-12VF,SSL60-24VF,SSL60-48VF, SNP100-12VFB-1,SNP100-24VFB-1, SNP150-12VFB-1,SNP150-24VFB-1,SL75-12VF,SL75-24VF, SE30-12VL,SE30-24VL,SE60-12VL,SE60-24VL,SS30-12VL,SS30-24VL SE8-12VL,SE8-24VL,SE15-12VF,SE15-24VF,SE20-12VF,SE20-24VF,SEA15-12VL,SEA15-24VL SPF60-48A,SPH60-12A, SNP30-12VF-2,SNP30-24VF-2,SNP45-12VF-1,SNP45-24VF-1, SNP60- 12VF-1,SNP60-24VF-1,SL150-12VF-1,SL150-24VF-1, SL150-48VF-1 SL60-12VF,SL60-24VF, SL60-12VF-1,SL60-24VF-1,SL60-48VF-1,SNP75-12VF-1,SNP75-24VF-1, SNP100-12VF-1,SNP100-24VF-1,SL100-24VF, SNP100-12VF, SNP100-24VF, SNP150-12VF,SL100- 12VF-1,SL100-24VF-1,SL30-12VF,SL30-24VF SNP150-24VF, SNP75-12VL-E,SNP75-24VL-E,SE100-12VL,SE100-24VL, SE150-12VL,SE150- 24VL,SNP150-12VF-1,SNP150-24VF-1,SNP200-24VF-1 SNP200-12VF-1, SL200-24VF,SL240- 24VF,SL100-48VF,SL200-48VF, SS50-12VF,SS50-24VF,SS100-12VL,SS100-24VL,SES100- 12VL,SES100-24VL,SS150-12VL,SS150-24VL,SS75-12VL,SS75-24VL,SP150-12VLT,SP150-24VLT SL100-12VL(UE),SL100-24VF(UE),SL150-12VF(UE),SL15 -24VF(UE), SNP200-12VL,SNP200-24VL,SNP250-12VL,SNP250-24VL, SNP320-12VL, SNP320-24VL SDL60-48VF6, SDL100-48VF6, SDL150-48VF6, SDN200-48VL6, SDS6-350IL, SDS12-350IL, SDS26- 700IL,SPA250-12/24VFP, SPA320-12/24VFP SNP200-12VL-1,SNP200-24VL-1,SNP250-12VL-1,SNP250-24VL-1, SNP320-12VL-1, SNP320-24VL-1 SEA8-12VL, SEA8-24VL,SPF24-12/24VSP,SPF35-12/24VSP,SPF60-12/24VSP,SPF100-12/24VSP</p> |
| <p>Name and address of the manufacturer:</p> | <p>NINGBO SNAPPY OPTOELECTRONICS CO., LTD ADD:No.1228 Jianlan Road, National Hi-tech Park of Ningbo,315040, Zhejiang, P.R. China</p> |
| <p>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</p> | <p>2014/30/EU (EMC) 2014/35/EU (LVD) 2011/65/EU(RoHS) (EU) 2015/863 Energy-Related Product Directive (2009/125/EC) implementing measure COMMISSION REGULATION (UE) n. 2019/2020</p> |



Ningbo Snappy Optoelectronics Co.,Ltd. No.1228 Jianlan Road, National Hi-tech Park of Ningbo,315040, Zhejiang, P.R. China

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| References to the relevant harmonised standards used: | EN61347-1:2015 EN61347-2-13:2014+A1 EN55015:2019+A11 EN61547:2009 EN61000-3-2:2019 EN61000-3-3:2013 |
| Signed for and on behalf of: | NINGBO SNAPPY OPTOELECTRONICS CO., LTD |
| Place and date of issue: | NINGBO, CHINA 2023-04-24 |
| Name, Function, Signature: | Marketing Director: Victoria Zhao |

This declaration of conformity is issued under the sole responsibility of the manufacturer.

宁波赛耐比光电科技有限公司
NINGBO SNAPPY OPTOELECTRONICS CO., LTD.
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