

RoHS & REACH Declaration

DP-S Series Compact DC Laboratory Power Supplies

English | 09 October 2026

DSC-Electronics Germany | Georgstraße 36 | 53111 Bonn, Germany

Identification	Scope
Manufacturer	DSC-Electronics Germany, Georgstraße 36, 53111 Bonn, Germany
Product	DP-S Series Compact DC Laboratory Power Supplies
Models	Listed in Appendix A. Individual units are identified by their rating labels.

RoHS compliance

We, DSC-Electronics Germany, declare under our sole responsibility that the equipment in its original supplied configuration complies with Directive 2011/65/EU, as amended, including (EU) 2015/863, in the version applicable on the date of signature.

RoHS maximum concentrations by weight in each homogeneous material:

Substance	Maximum	Substance	Maximum
Lead	0.1%	DEHP	0.1%
Mercury	0.1%	BBP	0.1%
Hexavalent chromium	0.1%	DBP	0.1%
Cadmium	0.01%	DIBP	0.1%
PBB	0.1%	PBDE	0.1%

The limits apply subject to legally valid, application-specific exemptions under Annex III or Annex IV. Any exemption remains limited to its defined application and conditions. Technical specification: EN IEC 63000:2018.

REACH compliance

The identified equipment complies with the applicable requirements of Regulation (EC) No 1907/2006 (REACH), including Annex XVII substance restrictions and the duties to communicate safe-use information under Article 33.

For Article 33, the 0.1% weight-by-weight threshold applies to each constituent article. Where this threshold is exceeded for a Candidate List substance, its identity and the information needed for safe use must accompany the supply. The applicable Candidate List is the list in force on the date of signature.

Signed for and on behalf of DSC-Electronics Germany:

Authorised signatory	Signature and issue
D. Safarenko Managing Director Bonn, Germany	Signature: _____ Date: 09.10.2026 _____

Appendix A | Models

The following models are covered in their original supplied configurations. The equipment rating label identifies the individual unit.

DP-S

Model	Model (continued)
DP2H-1S	DP15-150S
DP220-1S	DP30-80S
DP250-1S	DP80-30S
DP3H-1S	DP120-20S
DP2H-2S	DP8H-3S
DP4H-1S	DP50-50S
DP220-2S	DP250-10S
DP15-30S	DP5H-5S
DP150-3S	DP15-2HS
DP1H-5S	DP30-1HS
DP250-2S	DP50-60S
DP5H-1S	DP60-50S
DP30-20S	DP1H-30S
DP60-10S	DP150-20S
DP120-5S	DP3H-10S
DP2H-3S	DP6H-5S
DP3H-2S	DP60-60S
DP6H-1S	DP120-30S
DP220-3S	DP50-80S
DP15-50S	DP80-50S
DP150-5S	DP2H-20S
DP250-3S	DP4H-10S
DP4H-2S	DP8H-5S
DP8H-1S	DP30-150S
DP15-60S	DP150-30S
DP30-30S	DP3H-15S
DP3H-3S	DP60-80S
DP50-20S	DP80-60S
DP1H-10S	DP120-40S
DP2H-5S	DP50-1HS

Model	Model (continued)
DP5H-2S	DP1H-50S
DP15-80S	DP250-20S
DP30-40S	DP5H-10S
DP60-20S	DP30-2HS
DP120-10S	DP60-1HS
DP4H-3S	DP3H-20S
DP6H-2S	DP1H-60S
DP250-5S	DP120-50S
DP15-1HS	DP150-40S
DP30-50S	DP50-120S
DP50-30S	DP2H-30S
DP150-10S	DP220-5S
DP3H-5S	DP220-10S
DP5H-3S	DP220-20S
DP80-20S	DP4H-15S
DP8H-2S	DP10H-1S
DP15-120S	DP8H-6S
DP30-60S	DP10H-2S
DP60-30S	DP10H-3S
DP6H-3S	DP10-250S
DP1H-20S	DP5-2HS
DP2H-10S	DP250-24S
DP4H-5S	

105 listed models.

Product configuration

The stated scope includes the options fitted by DSC-Electronics Germany when the equipment is supplied.

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