

080G3265 [↗](#)



Electronic refrigerat. control, ERC 213

This product has been discontinued.

080G3457 [↗](#)

Digital inputs (DI) [pc]: 1, Supply voltage [V] AC: 197 - 250, Packing format:
Multi pack, Quantity per packing format: 20

Product details

Characteristic	Value
Gross weight	0.256 Kilogram
Net weight	0.234 Kilogram
Volume	0.48 Liter
EAN	5702428911146
Type	ERC 213
Product group	Temperature controllers
Product Name Description	Electronic refrigerat. control
Analog inputs (AI) [pc]	3 pc
Application area	Glass door merchandising
Approval	CE CQC EAC ENEC NSF cURus
CE mark	Yes
China RoHS compliance	Yes with exemptions
Contains batteries	No
Controller type	Commercial Refrigeration
Digital inputs (DI) [pc]	1 pc
Digital outputs (DO) [pc]	3 pc
Display colour	Red
Division	25
EEE category	5 small equipment (any external dimension < 50 cm)
EU RoHS compliance	Yes with exemptions

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Product details

Characteristic	Value
EU RoHS exemption clause	7(a) 7(c)-I 6(c)
Frequency [Hz]	60 Hz
In scope of WEEE	Yes
Other RoHS documentation	EAEU RoHS
Packing format	Multi pack
PFAS content [Yes/No]	No
Product accessories	Electron. control accessories
Quantity per packing format	20 pc
REACH Candidate List substances	Lead (CAS no. 7439-92-1) 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (CAS no. 119-47-1)
SCIP dossier no.	2c9550d9-2fd2-41c8-91e9-8b1b0d9c639d
SCIP dossier product name	ERC21x, EKC 22x
Serviceable	No
Supply voltage [V] AC [max]	250 V
Supply voltage [V] AC [min]	197 V
UL mark	Yes

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

Accessories

We're sorry, but the requested information is currently unavailable.

This may be because accessories for this product are not available or the data is incomplete.

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