Dexerials Corporation
Mitsui Sumitomo Kaijo Tepco Building 9F, 1-6-1 Kyobashi, Chuo-ku, Tokyo 104-0031 ,Japan
Tel +81-3-3538-1230 (Main)

November 13, 2026

Dear Customers,

Dexerials Corporation
Global Sales & Marketing Division
Photonics Sales Department

Notice Regarding Minimum Order Quantities

Dear Customers,
Firstly, please allow us to thank you for choosing our products.
In order to optimize our production and supply systems, we have decided to establish minimum order quantities for certain products.
As many part numbers are subject to this change, a list of minimum order quantities by part number is provided below.
Please review this list before contacting us with an inquiry.
Also, please note that products not listed on this page are not subject to a minimum order quantity. However, even for such products, we may consult with you on a case-by-case basis, depending on the quantity, delivery schedule, specifications, and other conditions.
For further details, please feel free to contact our sales representatives or use the inquiry form on our website.

1. Products
   Please refer to page 2 onward.

2. Contact Information
   Please contact us through the inquiry form on our corporate website.
   https://www.dexerials.jp/en/contact/p_prem.html

We will continue striving to ensure that we supply products in a stable manner while maintaining quality. Once again, thank you for choosing Dexerials.

Products	Part Number	Minimum Order Quantity (pcs)
Ultra Violet LEDs	KED373UMS1	5,000
Infrared LEDs	KEDE1652H	1,000
Infrared LEDs	KEDE1552H	1,000
Infrared LEDs	KEDE1458K	1,000
Infrared LEDs	KEDE1454H	1,000
Infrared LEDs	KEDE1452H	1,000
Infrared LEDs	KEDE1304H	1,000
Infrared LEDs	KED085-P02	5,000
Infrared LEDs	KED602K	1,000
Infrared LEDs	KED604H	1,000
Infrared LEDs	KED601H	1,000
Infrared LEDs	KED353KDL	1,000
Infrared LEDs	KED351HDL	1,000
Red LEDs	KED351RKD	1,000
Red LEDs	KED354RHD	1,000
Red LEDs	KED351RHD	1,000
Ultra Violet LEDs	KED373UH	1,000
Ultra Violet LEDs	KED378UH	1,000
Ultra Violet LEDs	KED372UHB	1,000
Ultra Violet LEDs	KED372UH	1,000
Ultra Violet LEDs	KED365UH	1,000
Dual Wavelength LED	KED691DS3	5,000
Dual Wavelength LED	KED541H	1,000
Dual Wavelength LED	KED530HDB	1,000
Parallel Beam LEDs	KED358-H23	1,000
Parallel Beam LEDs	KED050-H23	1,000
Parallel Beam LEDs	KED050HV	1,000
Parallel Beam LEDs	KED050HQ	1,000
Parallel Beam LEDs	KED308HV	1,000
Parallel Beam LEDs	KED308HQ	1,000
Parallel Beam LEDs	KED109Z-N	1,000
Parallel Beam LEDs	KED358HQ-N	1,000
Parallel Beam LEDs	KED358RHDQ	1,000
Point Source LEDs	KED160RAXH	1,000
Point Source LEDs	KED080RAXH	1,000
Point Source LEDs	KED050CXK	1,000
Point Source LEDs	KED050CXH	1,000
GaAs Photodiodes	KPDG008-H8	1,000

GaN UV Sensors	KPDU086SU27-H11Q	1,000
GaN UV Sensors	KPDU086SU31-H11Q	1,000
InGaAs Photodiodes	KPDB086S-H8	1,000
InGaAs Photodiodes	KPDE300-H53	1,000
InGaAs Photodiodes	KPDE150-H45	1,000
InGaAs Photodiodes	KPDE086S-H8	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE008LS-A-RA-HQ	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE030S-A	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE020S-A	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE008S-D	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE008S-A	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE030SL-H8	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE030SA-TU	Negotiable
KP-M InGaAs Photodiodes for Monitoring	KPDE030-S	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE030-H8	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE020-S	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE020-H8	1,000
KP-M InGaAs Photodiodes for Monitoring	KPDE008S-TU	Negotiable
KP-M InGaAs Photodiodes for Monitoring	KPDE008-S	1,000
Si Photodiode	KPID020DS-S	1,000
Si Photodiode	KPID050M-H8	1,000
Si Photodiode	KPID020D-H8	1,000
Si Photodiode	KPD31S	5,000
Si Photodiode	KPD30S	5,000
Si Photodiode	KPD1803K	1,000
Si Photodiode	KPD1803H	1,000
Si Photodiode	KPD1801H	1,000
Si Photodiode	KPID1301H	1,000
Si Photodiode	KPD1203K	1,000
Si Photodiode	KPD1203H	1,000
Si Photodiode	KPD1201H	1,000
Si Photodiode Arrays	KPD3212	5,000
Photovoltaic Power Converter	KPC8-T	Negotiable
InGaAs NIR Photodiodes	KPDF030F26-H8	1,000
InGaAs NIR Photodiodes	KPDF030F22-H8	1,000
Thermoelectrically Cooled InGaAs Photodiodes	KPDE086S-H85P	1,000
Two-color detector	KPMC24B	1,000
Two-color detector	KPMC29	5,000
GaAs PD-TIA Receivers	KPGX4G-H33	1,000

GaAs PD-TIA Receivers	KPGX2GK-H33	1,000
GaAs PD-TIA Receivers	KPGX1GK-H33	1,000
InGaAs PD-TIA Receivers	KPDX10G-T	Negotiable
InGaAs PD-TIA Receivers	KPDX10G-H34S	1,000
InGaAs PD-TIA Receivers	KPDX4G-T	Negotiable
InGaAs PD-TIA Receivers	KPDX4G-H33	1,000
InGaAs PD-TIA Receivers	KPDX2GK-T	Negotiable
InGaAs PD-TIA Receivers	KPDX2GK-H33	1,000
InGaAs PD-TIA Receivers	KPDX1GK-T	Negotiable
InGaAs PD-TIA Receivers	KPDX1GK-H33	1,000
InGaAs PD-TIA Receivers	KPDX150MB-T	Negotiable
InGaAs PD-TIA Receivers	KPDX150MB-H33	1,000
KP-A Si Avalanche Photodiode	KPDA100P-H8	1,000
KP-A Si Avalanche Photodiode	KPDA050P-H8	1,000
KP-A Si Avalanche Photodiode	KPDA020P-H8	1,000
KP-A Si Avalanche Photodiode	KPDEA007-56F	1,000
KP-A Si Avalanche Photodiode	KPDEA005-56F	1,000
InGaAs APD-TIA Receivers	KPDXA10G-T	Negotiable
InGaAs APD-TIA Receivers	KPDXA10G-H34S	1,000
InGaAs APD-TIA Receivers	KPDXA2GK-T	Negotiable
InGaAs APD-TIA Receivers	KPDXA2GK-H33	1,000
InGaAs APD-TIA Receivers	KPDXA1GK-T	Negotiable
InGaAs APD-TIA Receivers	KPDXA1GK-H33	1,000
Si Phototransistors	KPT811H3	1,000
Si Phototransistors	KPT801HB2	1,000
850nm VCSEL	KLD085VC-H32	1,000
Dual-wavelength Reflective sensors	KPR816DS6	5,000
Dual-wavelength Reflective sensors	KPR815DS6	5,000
Dual-wavelength Reflective sensors	KPR813DS6	5,000
Dual-wavelength Reflective sensors	KPR814DS6	5,000
Dual-wavelength Reflective sensors	KPR1516DS6	5,000
Dual-wavelength Reflective sensors	KPR1416DS6	5,000
Dual-wavelength Reflective sensors	KPR1415DS6	5,000
Dual-wavelength Reflective sensors	KPR1316DS6	5,000
Dual-wavelength Reflective sensors	KPR1315DS6	5,000
Dual-wavelength Reflective sensors	KPR1314DS6	5,000
Single-wavelength Reflective sensors	KPR16S6	5,000
Single-wavelength Reflective sensors	KPR15S6	5,000
Single-wavelength Reflective sensors	KPR14S6	5,000
Single-wavelength Reflective sensors	KPR13S6	5,000