

http://jp.hamamatsu.com/products/sensor-ssd/pd078/pd079/pd082/index_en.html

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Si APD (to 1 μ m)

NIR Type (Low Bias
Operation)

NIR Type (Low Tem.
Coefficient)

Short Wavelength Type

NIR High Sensitivity Type

Surface-mount Type

Multi-element Type

Application/Field

Division

Wavelength

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Exhibition Information

Exhibitions which Hamamatsu
Photonics is planning to participate.

Short Wavelength Type

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Type No.	Active Area	Spectral Response Range	Peak Wavelength	Breakdown Voltage	Temperature Coefficient of VBR	Package Feature
S5343	dia.1 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-18
S5344	dia.3 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-5
S5345	dia.5 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-8
S8664-02K	dia.0.2 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-5
S8664-05K	dia.0.5 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-5
S8664-1010	10 x 10 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	
S8664-10K	dia.1 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-5
S8664-20K	dia.2 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-5
S8664-30K	dia.3 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-8
S8664-50K	dia.5 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	TO-8
S8664-55	5 x 5 mm	320 to 1000 nm	600 nm	400 V	0.78 V/deg. C	
S9073	dia.0.2 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-18
S9074	dia.0.5 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-18
S9075	dia.1.5 mm	200 to 1000 nm	620 nm	150 V	0.14 V/deg. C	TO-5

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