

Continuous / Liquids**Specialities**

If multiple Gamma Modulators FHG65 are used

Supply / Communication

DC: 18...36 V

Ambient temperature

Mounted individually:

-20°C ...60°C

(-4°F ... 142°F)

Mounted in a row without lateral spacing:

-20°C... 50°C

(-4°F ...122°F)

Installed in protective housing:

-20°C ... 40°C

(-4°F ... 104°F)

Communication

Relay: 1x SPDT

Continuous / Solids**Measuring principle**

Radiometric

Characteristic / Application

Synchronization of an unlimited number of Gamma Modulators
FHG65

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CommunicationRelay: 1x SPDT

Point Level / Liquids**Measuring principle**

Radiometric

Limit

CommunicationRelay: 1x SPDT

Point Level / Solids**Measuring principle**

Radiometric

Limit

CommunicationRelay: 1x SPDT

Density**Measuring principle**Radiometric Density

Density

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Options

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More information www.au.endress.com/FHG66