

NDAM-7041D with LED Display**General specifications**

- Input : 14 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Isolation voltage : 3750V rms
- Input resistance : 3K Ω

NDAM-7042D with LED**General specifications**

- Digital Output channels : 13 Open collector to 30V, 100m A Max load
- Isolation voltage : 3750V rms
- Direct drive power relay module

NDAM-7043D with LED**General specifications**

- Digital Output channels : 16 Open collector to 30V, 100m A max load
- Direct drive power relay module

NDAM-7044D with LED Display**General specifications**

- Input : 4 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Isolation voltage : 3750V rms
- DIGITAL Output channels : 8 Open collector to 30V .375m A max per channel

NDAM-7050D with LED Display**General specifications**

- Digital input channels : 7
- Level : TTL
- Logic level 0 : +1V max
- LOGIC level1: +2.4min
- Digital output channels : 8 Open collector to 30V,30m A max load
- Power dissipation : 300mW

NDAM-7052D with LED Display**General specifications**

- Input : 6 differential and 2 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Isolation voltage : 5000V rms
- Input resistance : 3K Ω

NDAM-7053D with Display**General specifications**

- Input : 16 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Isolation voltage : 3750V rms
- Input resistance : 3K Ω

NDAM-7060D with LED Display**General specifications**

- Input : 4 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Isolation voltage : 3750V rms
- Input resistance : 3K Ω
- Output : 4-channel relay

NDAM-7063D with LED Display**General specifications**

- Input : 16 single-ended
- high level : 3.5V to 30V
- Low level : 0 to 1V
- Input resistance : 3K ohm
- Isolation voltage : 3750V rms
- Output : 3 Form A power relay
- Contact rating : 5A@250VAC/5A@30VDC

NDAM-7063AD with LED Display**General specifications**

- Digital input spec. is the same as N-7063
- Output : 3 AC-SSR, Normal open
- Contact rating : Load voltage : AC 24 to 265 Arms
- Leakage current : 1.5m Arms
- Max load current : 1.0A rms

NDAM-7063BD with LED Display**General specifications**

- Digital input spec. is the same as N-7063
- Output : 3 AC-SSR, Normal open
- Contact rating : Load voltage : AC 24 to 265Vrms
- Leakage current : 0.1m A
- Max load current : 1.0A

NDAM-7065D with LED Display**General specifications**

- Input : 4 single-ended
- high level : 3.5 V to 30V
- Low level : 0 to 1V
- Input resistance : 3K ohm
- Output : 5 Form A power relay
- Contact rating : 5A @ 250VAC 5A @ 30VDC

NDAM-7065AD with LED Display**General specifications**

- Digital input spec. is the same as N-7065
- Output : 5 AC-SSR, Normal open
- Contact rating : Load voltage : AC 24 to 265 Arms
- Leakage current : 1.5m Arms
- Max load current : 1.0A rms
- Isolation voltage : 3750Vrms

NDAM-7065BD with LED Display**General specifications**

- Digital input spec. is the same as N-7065
- Output : 5 DC-SSR, Normal open
- Contact rating : Load voltage : DC 3 to 30 V
- Leakage current : 0.1m A
- Max load current : 1.0A
- Isolation voltage : 3750Vrms