



Hovedkarakteristikk

Produktspekter	Modicon Premium Automation platform
Produkt eller komponent type	Discrete input module
Discrete input number	64 current sink isolert i samsvar med EN/IEC 61131-2 type 1
Discrete input voltage	24 V DC Positiv
Sensor power supply	19...30 V
Discrete input current	3.5 mA

Alternativer

Garantert spenning = 1	≥ 11 V
Nåværende tilstand 1 garantert	≥ 3 mA
Voltage state 0 guaranteed	≤ 5 V
Nåværende tilstand 0 garantert	≤ 1.5 mA
Input impedance	6300 Ohm ved posisjon 1
Response tid	≤ 7 ms 4 ms
Isolasjonsmotstand	< 10 MOhm 500 V DC
Avgitt varme	(1.5 W + 0.1 W x No of channels used)
Elektrisk tilkobling	HE-10 plugg
Merking	CE
Strømforbruk	155 mA 5 V DC 315 mA 24 V DC
Modul format	Standard
Vekt	0.37 kg

Miljø

dielektrisk styrke	1500 V AC på 50/60 Hz
standarder	73/23/EEC 89/336/EEC 92/31/EEC 93/68/EEC CSA C22.2 No 142 EN/IEC 61131-2 IEC 60664 UL 508 CSA C22.2 No 213 Class I Division 2 Group A CSA C22.2 No 213 Class I Division 2 Group B CSA C22.2 No 213 Class I Division 2 Group C CSA C22.2 No 213 Class I Division 2 Group D
produktsertifikater	ABS BV DNV GL LR RINA RMRS
omgivelsestemperatur drift	0...60 °C
omgivelsestemperatur for lagring	-25...70 °C
relativ fuktighet	10...95 % without condensation for operation 5...95 % without condensation for storage
operating altitude	0...2000 m
overflatebeskyttelse	TC

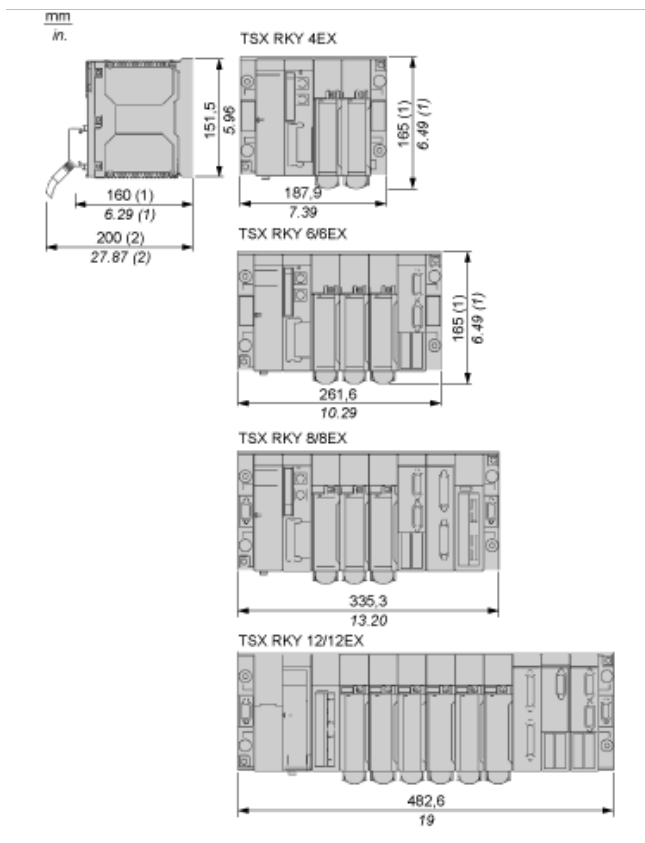
IP-grad	IP20
Forurensninggrad	2

Bærekraftig

Bærekraftig	Ikke et Green Premium produkt
RoHS (datokode: YYWW)	Compliant - since 0847 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Destruksjons-instruks	Krever ingen spesiell avfallshåndtering

Standard and Extendable Racks for Modules Mounting

Dimensions of Modules and Racks

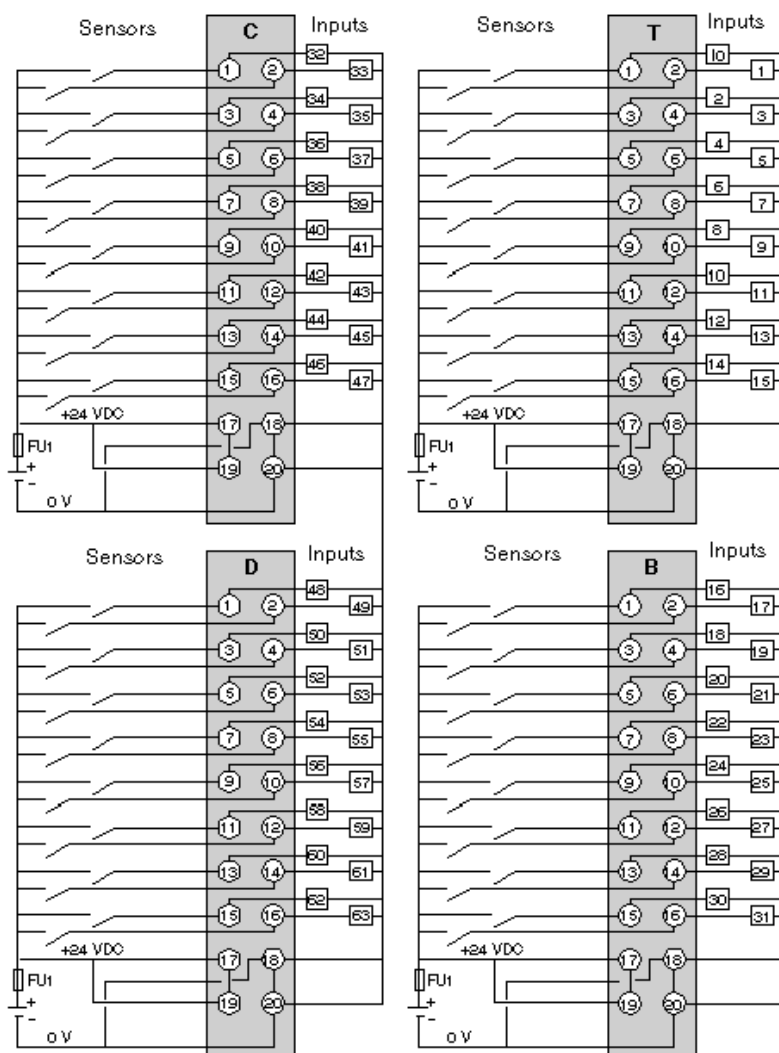


(1) With screw terminal block modules.

(2) Maximum depth for all types of modules and their associated connectors.

24 Vdc Discrete Input 64-Channel Module

Wiring Diagram



FU1 0.5 A quick-blow fuse