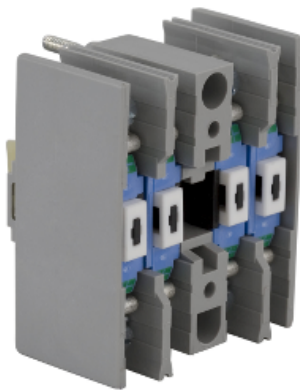


# 8501XB40

## NEMA Control Relay Adder Deck with 4 NO Contacts



### Main

Range of product	8501X
Relay type	Control relay
Product or component type	Adder deck

### Complementary

Rated breaking capacity	6 A at: 120 V AC for: inductive load control circuit per UL 508 3 A at: 240 V AC for: inductive load control circuit per UL 508 1.5 A at: 480 V AC for: inductive load control circuit per UL 508 1.2 A at: 600 V AC for: inductive load control circuit per UL 508 10 A at: ≤ 600 V AC for: resistive load control circuit per UL 508 1.1 A at: 125 V DC for: inductive load control circuit per UL 508 0.55 A at: 250 V DC for: inductive load control circuit per UL 508 0.2 A at: 301...600 V DC for: inductive load control circuit per UL 508 4 A at: 125 V DC for: resistive load control circuit per UL 508 0.8 A at: 250 V DC for: resistive load control circuit per UL 508
[Icm] rated short-circuit making capacity	60 A at: 120 V AC for: inductive load control circuit per UL 508 30 A at: 240 V AC for: inductive load control circuit per UL 508 15 A at: 480 V AC for: inductive load control circuit per UL 508 12 A at: 600 V AC for: inductive load control circuit per UL 508 10 A at: ≤ 600 V AC for: resistive load control circuit per UL 508 1.1 A at: 125 V DC for: inductive load control circuit per UL 508 0.55 A at: 250 V DC for: inductive load control circuit per UL 508 0.2 A at: 301...600 V DC for: inductive load control circuit per UL 508 4 A at: 125 V DC for: inductive load control circuit per UL 508 0.8 A at: 250 V DC for: resistive load control circuit per UL 508
Contacts Configuration	4 NO 4 standard contact cartridges
Electrical connection	Screw clamp terminals
Wire Gauge	AWG 18...AWG 12 copper
Terminal Tightening Torque	1.02...1.36 N.m control circuit screw terminals

### Environment

Product certifications	CE UL recognized E78403 CCN NKCR2
------------------------	--------------------------------------

## Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1332 - Schneider Electric declaration of conformity <a href="#">Schneider Electric declaration of conformity</a>
REACH	Reference not containing SVHC above the threshold <a href="#">Reference not containing SVHC above the threshold</a>
Product environmental profile	Available <a href="#">Product Environmental Profile</a>
Product end of life instructions	Available <a href="#">End of Life Information</a>