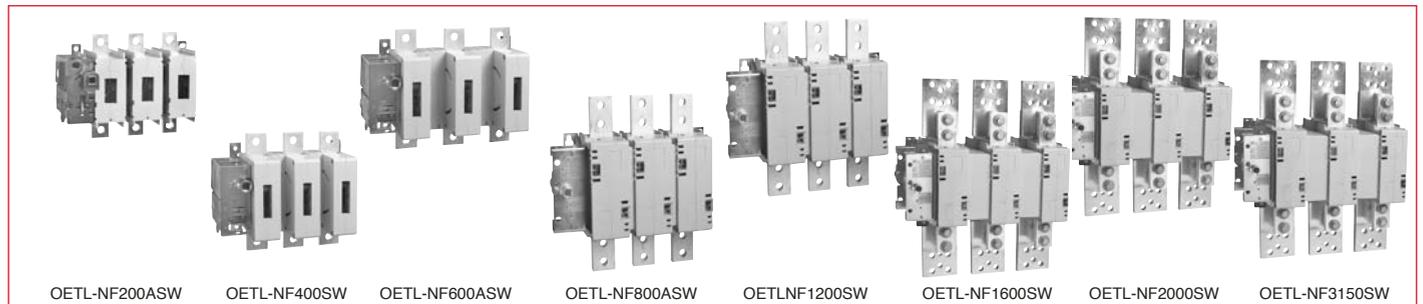


# Overview

## OETL-NF200A – OETL-NF3150

Disconnect  
switches  
Non-fusible



Catalog number	3 pole	OETL-NF200A	OETL-NF400	OETL-NF600A	OETL-NF800A	OETL-NF1200	OETL-NF1600	OETL-NF2000	OETL-NF3150
<b>General purpose amp rating</b>	<b>A</b>	<b>200</b>	<b>400</b>	<b>600</b>	<b>800</b>	<b>1200</b>	<b>1600</b>	<b>2000</b>	<b>3150</b>
Catalog reference	Page #	17.23	17.27	17.27	17.27	17.31	17.31	17.31	17.31
Approvals <sup>①</sup>	2 pole 3 pole 4 pole	UL98 & IEC UL98 & IEC IEC	UL98 & IEC UL98 & IEC UL98 & IEC	UL98 & IEC UL98 & IEC UL98 & IEC	UL98 & IEC UL98 & IEC IEC	UL98 & IEC UL98 & IEC IEC	UL98 & IEC UL98 & IEC IEC	UL98 & IEC UL98 & IEC IEC	IEC IEC IEC
<b>Technical ratings – UL, CSA</b> <sup>②</sup>									
Max operating voltage	V	600	600	600	600	600	600	600	600
Max horsepower rating									
Three phase									
200 – 208V	HP	60	100	150	200	—	—	—	—
240V	HP	75	125	200	250	—	—	—	—
480V	HP	150	250	400	500	—	—	—	—
600V	HP	200	350	500	600	—	—	—	—
Single phase									
120V	HP	—	—	—	—	—	—	—	—
240V	HP	—	—	—	—	—	—	—	—
<b>Technical ratings – IEC</b> <sup>③</sup>									
Rated insulation and operational voltage, AC20 and DC20	V	1000	1000	1000	1000	1000	1000	1000	1000
Rated thermal current, I <sub>th</sub>									
AC 20/DC 20 open	A	315	630	800	1250	1600	2500	2500	3150
AC 20/DC 20 enclosed	A	270	630	720	1250	1600	2300	2300	2600
AC 21A ≤500V	A	250	630	800	1250	1600	2500 <sup>④</sup>	2500 <sup>④</sup>	3150 <sup>④</sup>
AC 21A ≤690V	A	250	630	800	1250	1600	2500 <sup>④</sup>	2500 <sup>④</sup>	3150 <sup>④</sup>
Rated operational power AC23									
400/415V	kW	132	315	355	400	400	400	400	400
690V	kW	200	355	355	—	—	—	—	—
<b>Physical characteristics</b>									
Weight <sup>⑤</sup> 3 pole	lb	6.61	13.66	13.66	35.9	38.55	127.7	127.7	127.7
Dimension 3 pole									
H	in	8.35	11.81	11.77	19.09	19.09	25.04	25.04	25.04
W	in	8.62	10.24	11.93	14.29	14.29	18.43	18.43	18.43
D	in	4.55	5.12	5.12	4.92	4.92	10.67	10.67	10.67
<b>Accessories</b>									
Terminal lug kit		OZXA-25	OZXA-26	OZXA-27	OZXA-30	OZXA-28	OZXA-28	OZXA-28/2	OZXA-28/2
Terminal shroud		•	•	•	•	•	—	—	—
Auxiliary contact		•	•	•	•	•	•	•	•
Handle UL/NEMA type									
Type 1, 3R, 12		•	•	•	•	•	•	•	•
Type 1, 3R, 4, 4X, 12		•	•	•	•	•	•	•	•
Handle type									
Selector		—	—	—	—	—	—	—	—
Pistol		•	•	•	•	•	•	•	•
Conversion kits									
6 pole		•	•	•	•	•	—	—	—
Transfer		•	•	•	•	•	—	—	—
Bypass		•	•	•	•	•	—	—	—
Mechanical interlock		•	•	•	•	•	•	•	•
Electrical interlock		•	•	•	•	•	•	•	•

S = Standard feature  
• = Available  
— = Not available

**UL listed, CSA approved, IEC rated, CE marked**

① UL listed switches are also CSA approved.  
② For complete technical information please see page 17.40 – 17.73.  
③ Switch only  
④ IEC 947-3 Utilization Category B, Infrequent operation