

## UL & CSA Technical data

### AF1350 – AF1650

### AC & DC operated

ABB contactor frame size		AF 1350	AF 1650
NEMA size		—	8
Number of poles		3	3
<b>AC rating information</b>			
NEMA maximum H.P. ratings	3 phase		
200	VAC	—	—
230	VAC	—	450
460/575	V	—	900
<b>U.L. general purpose current</b>			
	40°C	1350	1650
Max. 3 Ph switching motor loads	Amps	960	1080
U.L. maximum H.P. ratings	1 phase		
115	VAC	—	—
230	VAC	—	—
U.L. maximum H.P. ratings	3 phase		
200—208	VAC	—	—
220—240	VAC	400	450
440—480	VAC	800	900
550—600	VAC	900	1000
<b>Auxiliary contacts</b>			
NEMA rating	AC	Consult factory	
AC rated voltage	VAC		
AC thermal rated current	A		
AC maximum volt—ampere making	VA		
AC maximum volt—ampere breaking	VA		
NEMA rating	DC		
DC rated voltage	VDC		
DC thermal rated current	A		
DC Maximum make—break	A		
<b>Approximate weight</b>			
Contactor	lbs.	75	75
Starter	lbs.	—	—
<b>Terminal wire range</b>			
	AWG	Consult factory	
Number of wires per phase			
<b>Maximum short circuit ratings</b>			
MCCB,MCP,amps/kA	480VAC	Consult factory	
MCCB,MCP,amps/kA	600VAC		
Fuse, amps—Type/kA	600VAC		