

SERIES

CF系列交流伺服电机

创新

技术

服务

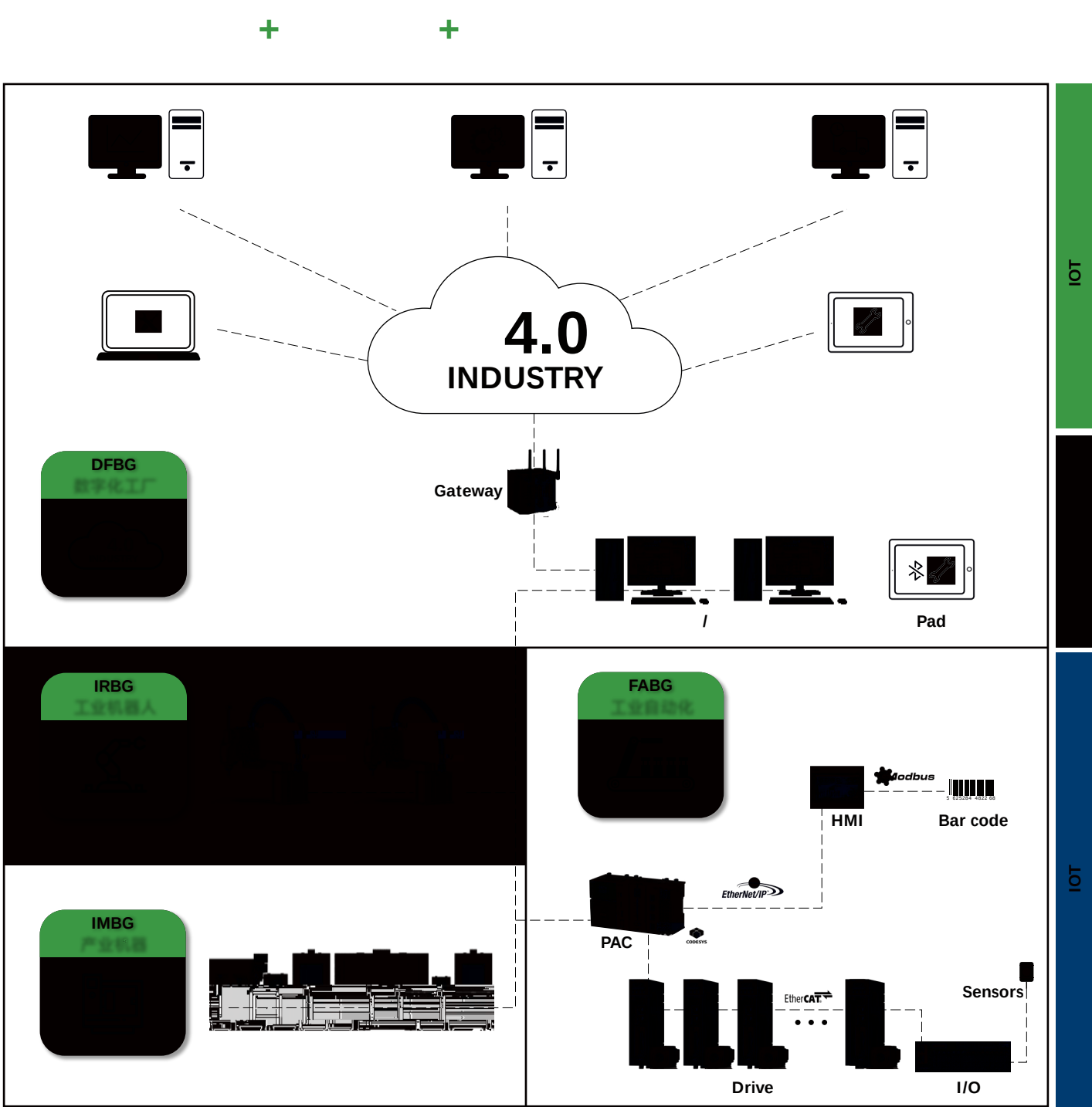


FAD?



RA

Focus on industry and empower intelligent manufacture



2011

2023 11

■ ASIC SOC
■ AMR /

[illegible][illegible]

IO	
ON	
OFF	

IO	
ON	
OFF	

[illegible]

mm		



Q0P/Q1P

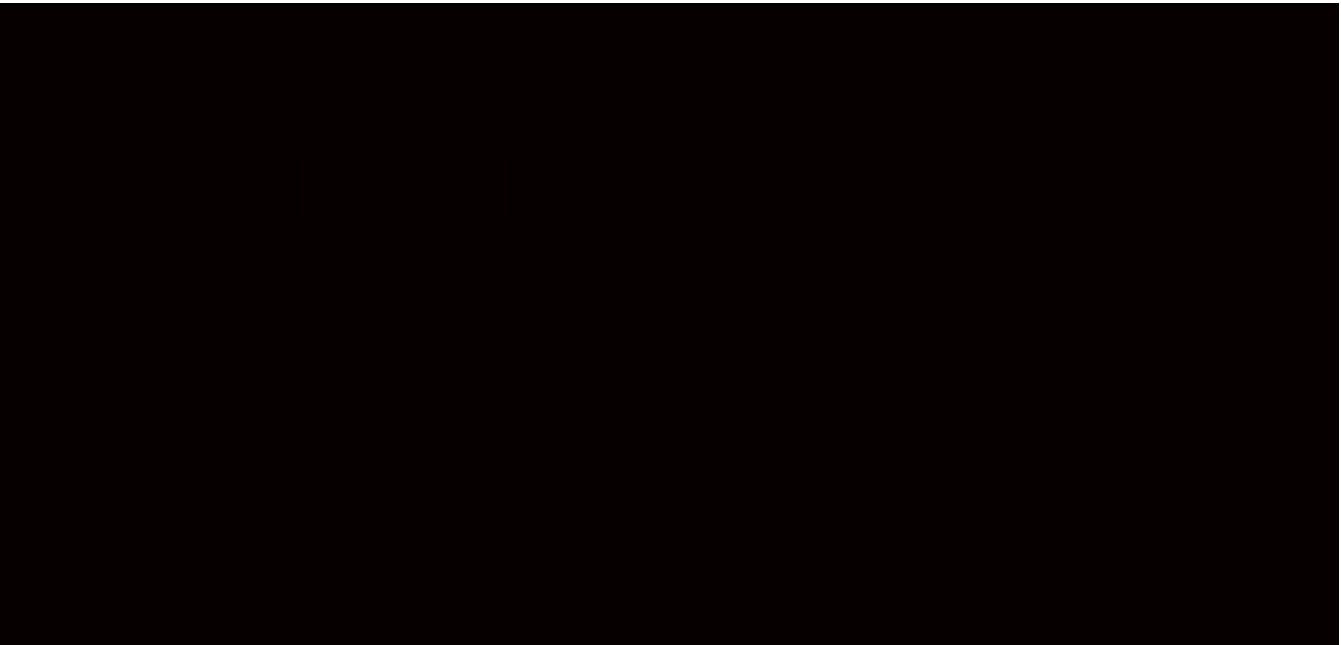
		
bps		

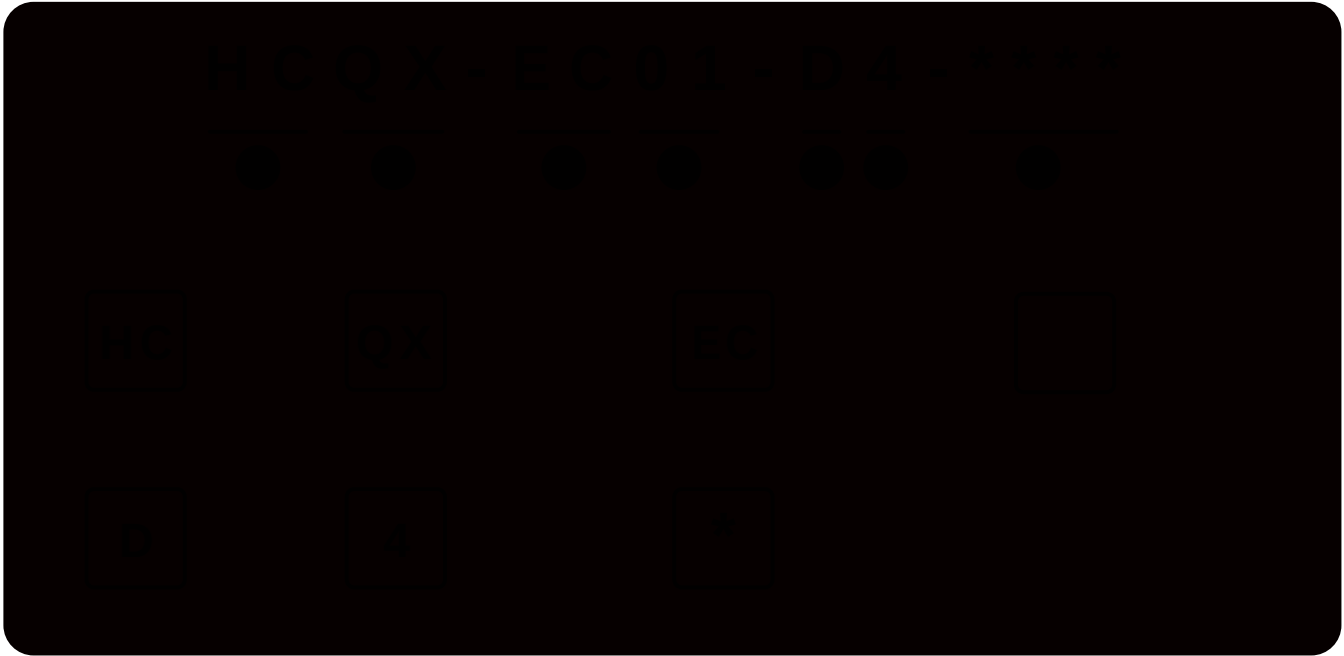
	

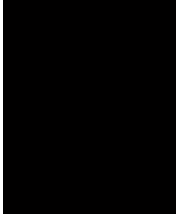
	

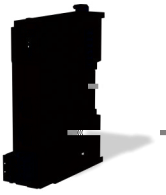
QP

QP





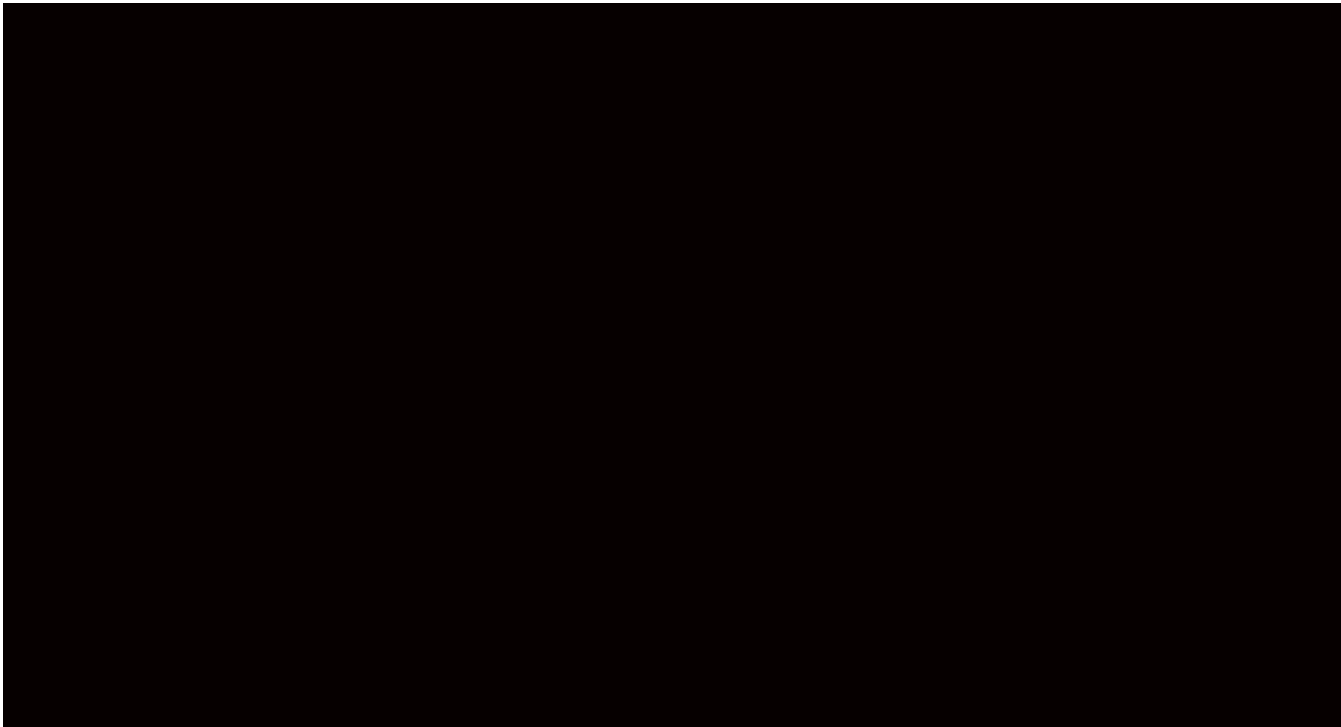


			
	EtherCAT		
*1		ID OD D AD D T	
	T		
QBUS			
QBUS		U	
NXE OUT			
NXE OUT			
COE		✓	
FOE		✓	
	Free-run	✓	
	SM-Synchron	✓	
	DC		
QBUS			
QBUS	A		
		✓	

		
	75%	
	50%	
OFF		
OFF		
ON		
ON		
ON/OFF		
QBUS		

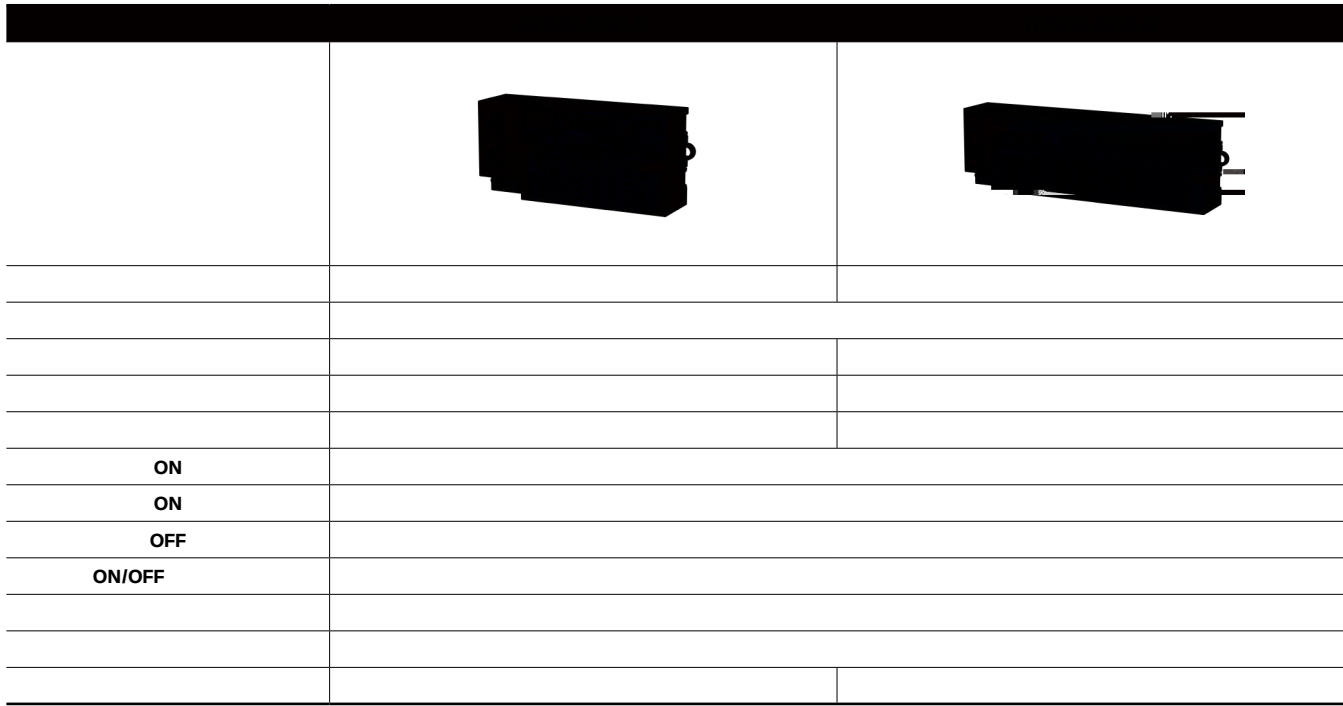
	P	P			
	T				✓
()	T				
	P				
()	T				
	P				
COE		✓			
FOE		✓			
QBUS					

IO		
	ON /ON	
	OFF /OFF	
	ON/OFF	
IO		
		NPN
	OFF	
	ON/OFF	



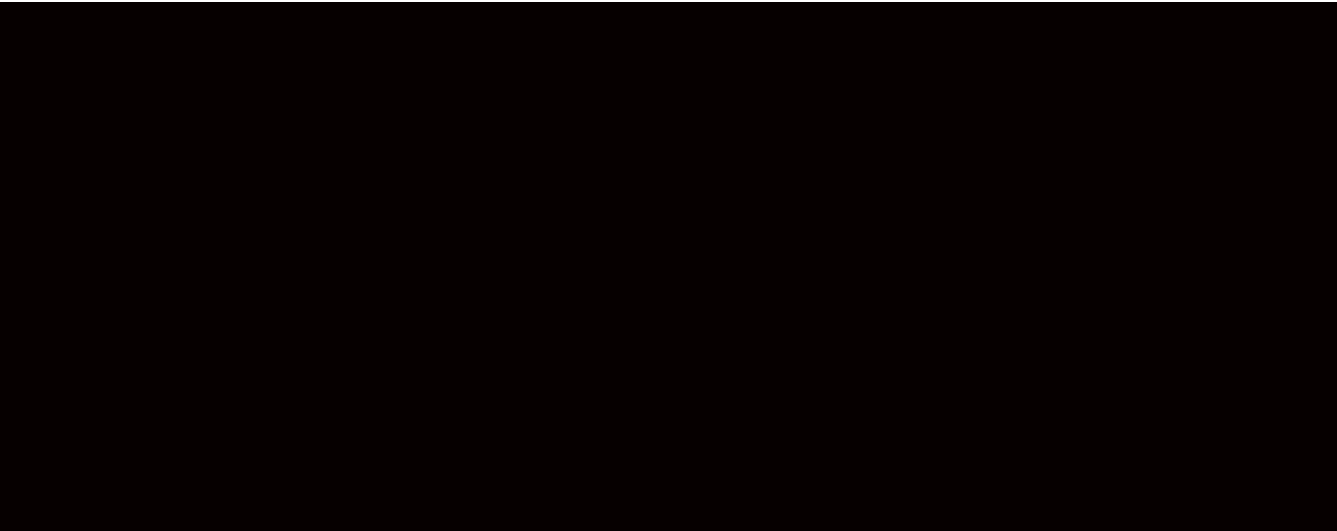
NXE

[illegible][illegible]

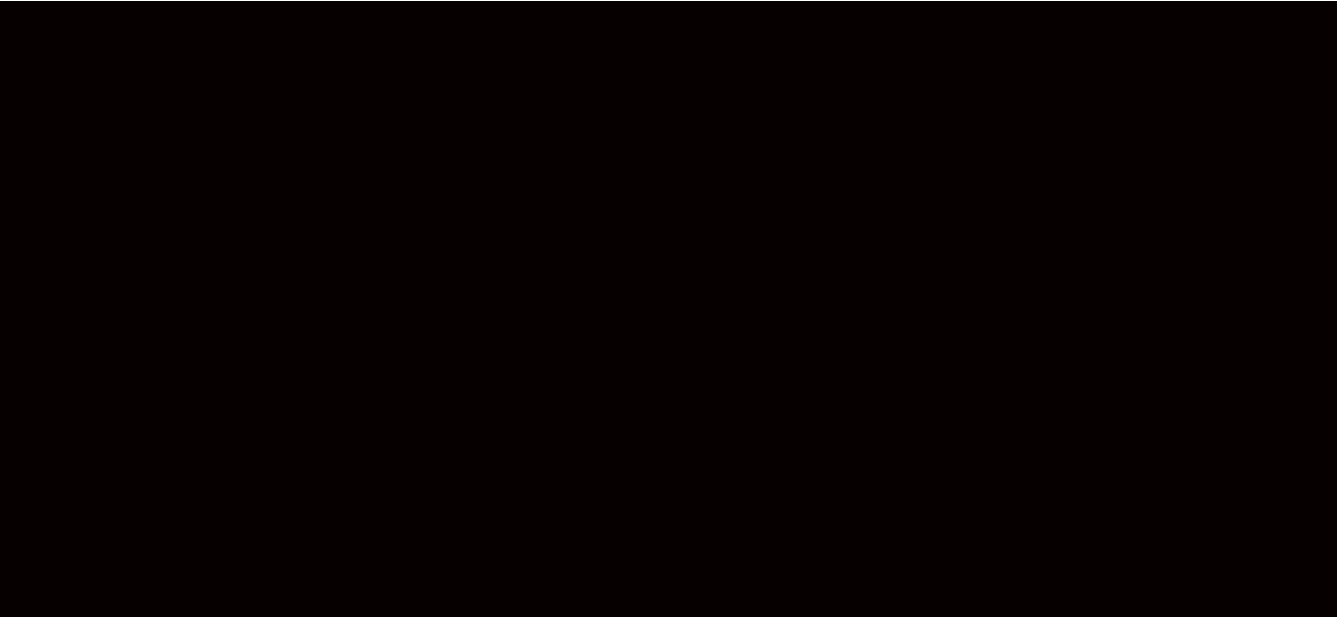


NXE

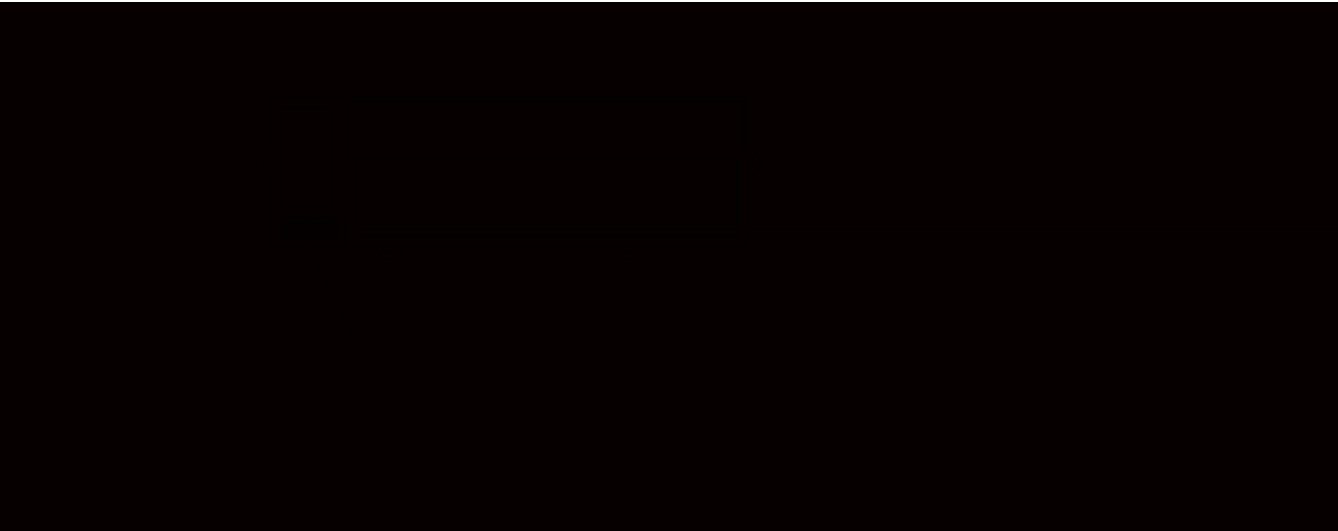
NXE 16



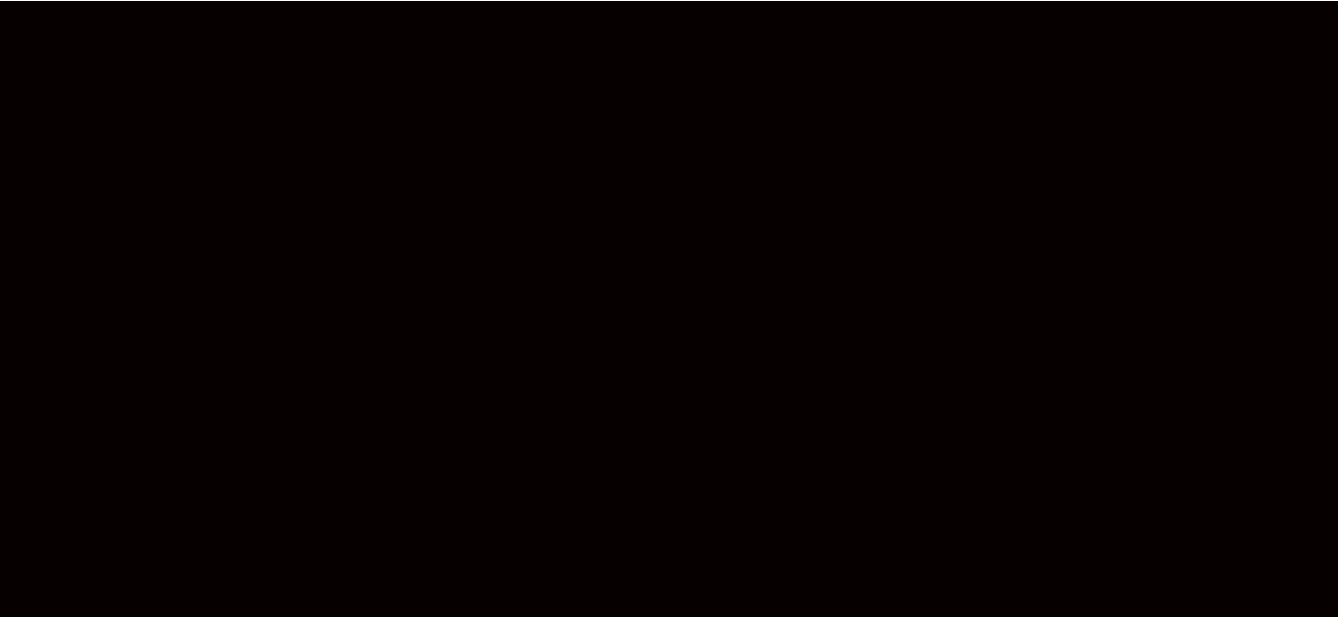
NXE 16



NXE 32



NXE 32



Q EtherCAT

HCQX-EC01-D4			EtherCA
HCQX-EC02-D4			EtherCA
HCQX-EC03-D4			EtherCA

Q

HCQX-ES06-D4	EtherCA

Q IO

	HCQX-ID16-D4						
	HCQX-ID32-D4						
	HCQX-OD16-D4					NPN	
	HCQX-OD16-D4-PNP					PNP	
	HCQX-OD32-D4				NPN		
	HCQX-OD32-D4-PNP				PNP		
	HCQX-MD16-D4					NPN	
	HCQX-MD16-D4-PNP					PNP	
	HCQX-MD32-D4					NPN	
	HCQX-MD32-D4-PNP					PNP	
	HCQX-OC08-D4						

Q (

|--|--|

NXE IO

	HCNXE-ID16-D						
	HCNXE-ID32-D						
	HCNXE-OD16-D					NPN	
	HCNXE-OD32-D						
	HCNXE-MD0808-D					NPN	38
	HCNXE-MD1616-D						
	HCNXE-MD2408-D						

NXE

HCNXE-PRO16		
HCNXE-PRO32		

18PIN	HCQXT-18P-N		
	HCQX-END04		
DC24V	HCQX-3P-N	HC	C