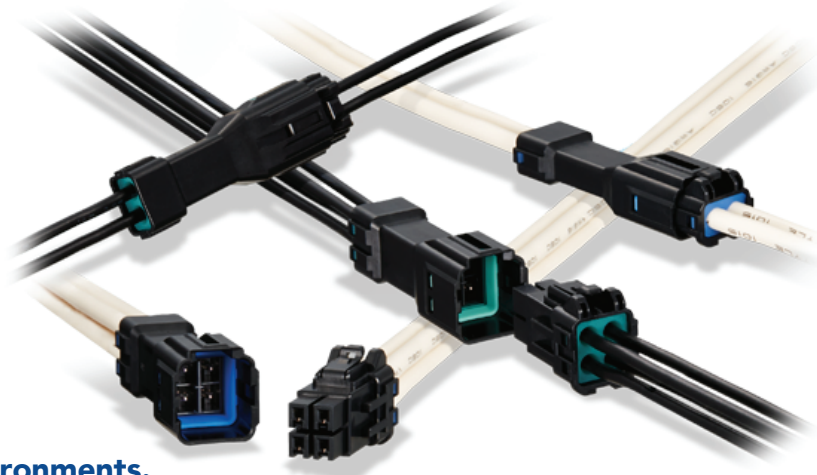


BUILT TO KEEP ELEMENTS OUT. PERFORMANCE IN.

Reliable connections for demanding chiller environments.

Chiller systems can expose electrical connections to moisture, dust, dirt, vibration, and changing temperatures. Hirose sealed connector solutions help protect critical power, signal, and data connections while supporting secure mating and reliable performance.



**Engineered
Connections for
Continuous Operation**



SEALED PROTECTION

Helps protect against
moisture & contaminants



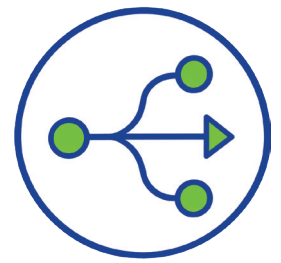
SECURE LOCKING

Helps prevent unintended
disconnection



VIBRATION RESISTANCE

Supports reliable connections
in moving equipment



DESIGN FLEXIBILITY

Supports varied power,
signal, and sensor needs



RELIABLE IN DEMANDING ENVIRONMENTS

Chiller systems can expose connections to moisture, contaminants, vibration, and temperature changes. These conditions can affect connection reliability throughout the equipment.

Hirose sealed connector solutions combine environmental protection with secure locking and reliable contact performance to support power, signal, sensor, and control connections throughout chiller systems.



DF63W SERIES

Compact waterproof
power connection

DF62W SERIES

Slim water-resistant
internal connection

ZE064W SERIES

Sealed for water, dust,
heat & vibration

**CONNECT WITH CONFIDENCE IN
DEMANDING CONDITIONS**

EXPLORE CHILLER CONNECTOR SOLUTIONS

See connector recommendations for power, control,
sensing, HMI, and communication applications.

