

R32 Mr Slim Twin / Triple / Quadruple Multi-Split Systems

Inverter Heat Pump Units



The Mr Slim Multi-Split Indoor Unit Range

Ceiling Cassette

■ PLA-ZM / PLA-M



■ SLZ-M



Wall Mounted

■ PKA-M



Ceiling Concealed Ducted

■ PEAD-M



■ SEZ-M



Ceiling Suspended

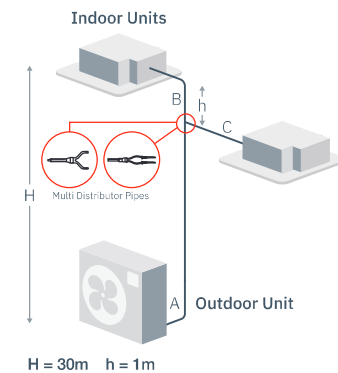
■ PCA-M



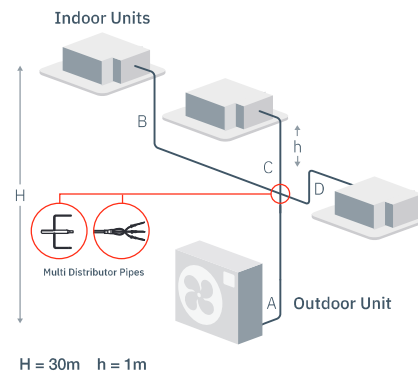
■ PCA-M-HA2



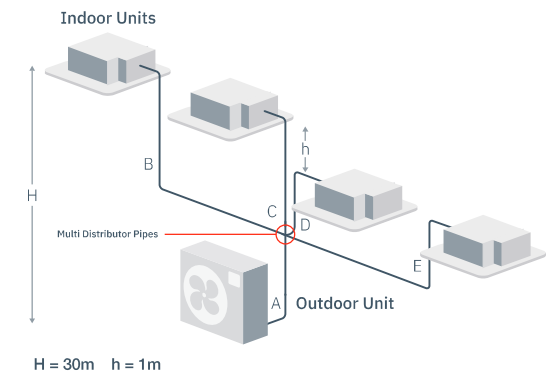
TWIN



TRIPLE



QUADRUPLE



R32 Mr Slim Twin / Triple / Quadruple Multi-Split Systems

Inverter Heat Pump Units



R32 Mr Slim outdoor units can be configured in twin, triple and quadruple combinations giving added flexibility.

TWIN SYSTEMS	DESCRIPTION
(2) PLA-ZM35EA2 / (1) PUZ-ZM71VHA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) PLA-ZM50EA2 / (1) PUZ-ZM100VKA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) PLA-ZM60EA2 / (1) PUZ-ZM125VKA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) PLA-ZM71EA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) PLA-ZM50EA2 / (1) PUZ-ZM100YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) PLA-ZM60EA2 / (1) PUZ-ZM125YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) PLA-ZM71EA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) PLA-ZM100EA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) PLA-ZM125EA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) SLZ-M35FA2 / (1) PUZ-ZM71VHA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) SLZ-M50FA2 / (1) PUZ-ZM100VKA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) SLZ-M60FA2 / (1) PUZ-ZM125VKA2	R32 Power Inverter Cassette, Twin System, Single Phase
(2) SLZ-M50FA2 / (1) PUZ-ZM100YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) SLZ-M60FA2 / (1) PUZ-ZM125YKA2	R32 Power Inverter Cassette, Twin System, Three Phase
(2) PLA-M50EA2 / (1) PUZ-M100VKA2	R32 Standard Inverter Cassette, Twin System, Single Phase
(2) PLA-M60EA2 / (1) PUZ-M125VKA2	R32 Standard Inverter Cassette, Twin System, Single Phase
(2) PLA-M71EA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Cassette, Twin System, Single Phase
(2) PLA-M50EA2 / (1) PUZ-M100YKA2	R32 Standard Inverter Cassette, Twin System, Three Phase
(2) PLA-M60EA2 / (1) PUZ-M125YKA2	R32 Standard Inverter Cassette, Twin System, Three Phase
(2) PLA-M71EA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Cassette, Twin System, Three Phase
(2) PLA-M100EA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Cassette, Twin System, Three Phase
(2) PLA-M125EA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Cassette, Twin System, Three Phase
(2) PKA-M35LA2 / (1) PUZ-ZM71VKA2	R32 Power Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M50LA2 / (1) PUZ-ZM100VKA2	R32 Power Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M60KA2 / (1) PUZ-ZM125VKA2	R32 Power Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M71KA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M50LA2 / (1) PUZ-ZM100YKA2	R32 Power Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M60KA2 / (1) PUZ-ZM125YKA2	R32 Power Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M71KA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M100KA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M50LA2 / (1) PUZ-M100VKA2	R32 Standard Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M60KA2 / (1) PUZ-M125VKA2	R32 Standard Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M71KA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Wall Mounted, Twin System, Single Phase
(2) PKA-M50LA2 / (1) PUZ-M100YKA2	R32 Standard Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M60KA2 / (1) PUZ-M125YKA2	R32 Standard Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M71KA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Wall Mounted, Twin System, Three Phase
(2) PKA-M100KA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Wall Mounted, Twin System, Three Phase

R32 Mr Slim Twin / Triple / Quadruple Multi-Split Systems

Inverter Heat Pump Units



TWIN SYSTEMS	DESCRIPTION
(2) PEAD-M35JA2 / (1) PUZ-ZM71VHA2 (2) PEAD-M50JA2 / (1) PUZ-ZM100VKA2 (2) PEAD-M60JA2 / (1) PUZ-ZM125VKA2 (2) PEAD-M71JA2 / (1) PUZ-ZM140VKA2 (2) PEAD-M50JA2 / (1) PUZ-ZM100YKA2 (2) PEAD-M60JA2 / (1) PUZ-ZM125YKA2 (2) PEAD-M71JA2 / (1) PUZ-ZM140YKA2 (2) PEAD-M100JA2 / (1) PUZ-ZM200YKA2 (2) PEAD-M125JA2 / (1) PUZ-ZM250YKA2 (2) SEZ-M35DA2 / (1) PUZ-ZM71VHA2 (2) SEZ-M50DA2 / (1) PUZ-ZM100VKA2 (2) SEZ-M60DA2 / (1) PUZ-ZM125VKA2 (2) SEZ-M71DA2 / (1) PUZ-ZM140VKA2 (2) SEZ-M50DA2 / (1) PUZ-ZM100YKA2 (2) SEZ-M60DA2 / (1) PUZ-ZM125YKA2 (2) SEZ-M71DA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Twin System, Three Phase
(2) PEAD-M50JA2 / (1) PUZ-M100VKA2 (2) PEAD-M60JA2 / (1) PUZ-M125VKA2 (2) PEAD-M71JA2 / (1) PUZ-M140VKA2 (2) PEAD-M50JA2 / (1) PUZ-M100YKA2 (2) PEAD-M60JA2 / (1) PUZ-M125YKA2 (2) PEAD-M71JA2 / (1) PUZ-M140YKA2 (2) PEAD-M100JA2 / (1) PUZ-M200YKA2 (2) PEAD-M125JA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Single Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Three Phase R32 Standard Inverter Ceiling Concealed Ducted, Twin System, Three Phase
(2) PCA-M50KA2 / (1) PUZ-ZM100VKA2 (2) PCA-M60KA2 / (1) PUZ-ZM125VKA2 (2) PCA-M71KA2 / (1) PUZ-ZM140VKA2 (2) PCA-M50KA2 / (1) PUZ-ZM100YKA2 (2) PCA-M60KA2 / (1) PUZ-ZM125YKA2 (2) PCA-M71KA2 / (1) PUZ-ZM140YKA2 (2) PCA-M100KA2 / (1) PUZ-ZM200YKA2 (2) PCA-M125KA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Ceiling Suspended, Twin System, Single Phase R32 Power Inverter Ceiling Suspended, Twin System, Single Phase R32 Power Inverter Ceiling Suspended, Twin System, Single Phase R32 Power Inverter Ceiling Suspended, Twin System, Three Phase R32 Power Inverter Ceiling Suspended, Twin System, Three Phase R32 Power Inverter Ceiling Suspended, Twin System, Three Phase R32 Power Inverter Ceiling Suspended, Twin System, Three Phase R32 Power Inverter Ceiling Suspended, Twin System, Three Phase
(2) PCA-M50KA2 / (1) PUZ-M100VKA2 (2) PCA-M60KA2 / (1) PUZ-M125VKA2 (2) PCA-M71KA2 / (1) PUZ-M140VKA2 (2) PCA-M50KA2 / (1) PUZ-M100YKA2 (2) PCA-M60KA2 / (1) PUZ-M125YKA2 (2) PCA-M71KA2 / (1) PUZ-M140YKA2 (2) PCA-M100KA2 / (1) PUZ-M200YKA2 (2) PCA-M125KA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Suspended, Twin System, Single Phase R32 Standard Inverter Ceiling Suspended, Twin System, Single Phase R32 Standard Inverter Ceiling Suspended, Twin System, Single Phase R32 Standard Inverter Ceiling Suspended, Twin System, Three Phase R32 Standard Inverter Ceiling Suspended, Twin System, Three Phase R32 Standard Inverter Ceiling Suspended, Twin System, Three Phase R32 Standard Inverter Ceiling Suspended, Twin System, Three Phase R32 Standard Inverter Ceiling Suspended, Twin System, Three Phase
(2) PCA-M71HA2 / (1) PUZ-ZM140VKA2 (2) PCA-M71HA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Stainless Steel Ceiling Suspended, Twin System, Single Phase R32 Power Inverter Stainless Steel Ceiling Suspended, Twin System, Three Phase

R32 Mr Slim Twin / Triple / Quadruple Multi-Split Systems

Inverter Heat Pump Units



TRIPLE SYSTEMS	DESCRIPTION
(3) PLA-ZM50EA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Cassette, Triple System, Single Phase
(3) PLA-ZM50EA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) PLA-ZM60EA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) PLA-ZM71EA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) SLZ-M35FA2 / (1) PUZ-ZM100VKA2	R32 Power Inverter Cassette, Triple System, Single Phase
(3) SLZ-M50FA2 / (1) PUZ-ZM125VKA2	R32 Power Inverter Cassette, Triple System, Single Phase
(3) SLZ-M50FA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Cassette, Triple System, Single Phase
(3) SLZ-M35FA2 / (1) PUZ-ZM100YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) SLZ-M50FA2 / (1) PUZ-ZM125YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) SLZ-M50FA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Cassette, Triple System, Three Phase
(3) PLA-M50EA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Cassette, Triple System, Single Phase
(3) PLA-M50EA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Cassette, Triple System, Three Phase
(3) PLA-M60EA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Cassette, Triple System, Three Phase
(3) PLA-M71EA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Cassette, Triple System, Three Phase
(3) PKA-M50LA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Wall Mounted, Triple System, Single Phase
(3) PKA-M50LA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Wall Mounted, Triple System, Three Phase
(3) PKA-M60KA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Wall Mounted, Triple System, Three Phase
(3) PKA-M71KA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Wall Mounted, Triple System, Three Phase
(3) PKA-M50LA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Wall Mounted, Triple System, Single Phase
(3) PKA-M50LA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Wall Mounted, Triple System, Three Phase
(3) PKA-M60KA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Wall Mounted, Triple System, Three Phase
(3) PKA-M71KA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Wall Mounted, Triple System, Three Phase
(3) PEAD-M50JA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Single Phase
(3) PEAD-M50JA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PEAD-M60JA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PEAD-M71JA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) SEZ-M35DA2 / (1) PUZ-ZM100VKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Single Phase
(3) SEZ-M50DA2 / (1) PUZ-ZM125VKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Single Phase
(3) SEZ-M50DA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Single Phase
(3) SEZ-M35DA2 / (1) PUZ-ZM100YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) SEZ-M50DA2 / (1) PUZ-ZM125YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) SEZ-M50DA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PEAD-M50JA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Ceiling Concealed Ducted, Triple System, Single Phase
(3) PEAD-M50JA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PEAD-M60JA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PEAD-M71JA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Concealed Ducted, Triple System, Three Phase
(3) PCA-M50KA2 / (1) PUZ-ZM140VKA2	R32 Power Inverter Ceiling Suspended, Triple System, Single Phase
(3) PCA-M50KA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M60KA2 / (1) PUZ-ZM200YKA2	R32 Power Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M71KA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M50KA2 / (1) PUZ-M140VKA2	R32 Standard Inverter Ceiling Suspended, Triple System, Single Phase
(3) PCA-M50KA2 / (1) PUZ-M140YKA2	R32 Standard Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M60KA2 / (1) PUZ-M200YKA2	R32 Standard Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M71KA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Suspended, Triple System, Three Phase
(3) PCA-M71HA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Stainless Steel Ceiling Suspended, Triple System, Three Phase
(3) PCA-M71HA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Stainless Steel Ceiling Suspended, Triple System, Three Phase

R32 Mr Slim Twin / Triple / Quadruple Multi-Split Systems

Inverter Heat Pump Units



QUADRUPLE SYSTEMS	DESCRIPTION
(4) PLA-ZM50EA2 / (1) PUZ-ZM200YKA2 (4) PLA-ZM60EA2 / (1) PUZ-ZM250YKA2 (4) SLZ-M35FA2 / (1) PUZ-ZM125VKA2 (4) SLZ-M35FA2 / (1) PUZ-ZM140VKA2 (4) SLZ-M35FA2 / (1) PUZ-ZM125YKA2 (4) SLZ-M35FA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Cassette, Quadruple System, Three phase R32 Power Inverter Cassette, Quadruple System, Three phase R32 Power Inverter Cassette, Quadruple System, Single phase R32 Power Inverter Cassette, Quadruple System, Single phase R32 Power Inverter Cassette, Quadruple System, Three phase R32 Power Inverter Cassette, Quadruple System, Three phase
(4) PLA-M50EA2 / (1) PUZ-M200YKA2 (4) PLA-M60EA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Cassette, Quadruple System, Three phase R32 Standard Inverter Cassette, Quadruple System, Three phase
(4) PKA-M50LA2 / (1) PUZ-ZM200YKA2 (4) PKA-M60KA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Wall Mounted, Quadruple System, Three Phase R32 Power Inverter Wall Mounted, Quadruple System, Three Phase
(4) PKA-M50LA2 / (1) PUZ-M200YKA2 (4) PKA-M60KA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Wall Mounted, Quadruple System, Three Phase R32 Standard Inverter Wall Mounted, Quadruple System, Three Phase
(4) PEAD-M50JA2 / (1) PUZ-ZM200YKA2 (4) PEAD-M60JA2 / (1) PUZ-ZM250YKA2 (4) SEZ-M35DA2 / (1) PUZ-ZM125VKA2 (4) SEZ-M35DA2 / (1) PUZ-ZM140VKA2 (4) SEZ-M35DA2 / (1) PUZ-ZM125YKA2 (4) SEZ-M35DA2 / (1) PUZ-ZM140YKA2	R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Single Phase R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase R32 Power Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase
(4) PEAD-M50JA2 / (1) PUZ-M200YKA2 (4) PEAD-M60JA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase R32 Standard Inverter Ceiling Concealed Ducted, Quadruple System, Three Phase
(4) PCA-M50KA2 / (1) PUZ-ZM200YKA2 (4) PCA-M60KA2 / (1) PUZ-ZM250YKA2	R32 Power Inverter Ceiling Suspended, Quadruple System, Three Phase R32 Power Inverter Ceiling Suspended, Quadruple System, Three Phase
(4) PCA-M50KA2 / (1) PUZ-M200YKA2 (4) PCA-M60KA2 / (1) PUZ-M250YKA2	R32 Standard Inverter Ceiling Suspended, Quadruple System, Three Phase R32 Standard Inverter Ceiling Suspended, Quadruple System, Three Phase
PIPE KITS	DESCRIPTION
MSDD-50TR2-E MSDD-50WR2-E MSDT-111R3-E MSDF-1111R2-E	R32 Multi distribution pipe twin units - 50:50 - sizes 71/100/125/140 R32 Multi distribution pipe twin units - 50:50 - sizes 200/250 R32 Multi distribution pipe triple units - 33:33:33 - sizes 100/125/140/200/250 R32 Multi distribution pipe quadruple units - 25:25:25:25 - sizes 125/140/200/250