

Recoding of replaced KSR models

Model FLR

Level sensor, with reed switch chain technology

Replaced model	Current model	Description
ERV...	FLR-S	Process connection: mounting thread upwards
ARV...	FLR-S	Process connection: mounting thread downwards
AFV...	FLR-S	Process connection: flange connection
AFVEC...	FLR-S	Material: Stainless steel 1.4571 E-CTFE-coated ; Option: anti-static
AFVTF...	FLR-S	Material: Stainless steel 1.4571 PTFE-coated ; Option: anti-static
AF-ADF...	FLR-S	Approval: ATEX Ex-d; Process connection: flange connection
NMG125...	FLR-S	Approval: ATEX Ex-i
AMRV...	FLR-H	Food industry design, Process Connection: Dairy fitting
AFCV...	FLR-H	Food industry design, Process Connection: Clamp connection
ERP...	FLR-P	Material: PVC; Process connection: mounting thread upwards
APRP...	FLR-P	Material: PVC; Process connection: mounting thread downwards
APFP ...	FLR-P	Material: PVC; Process connection: flange connection
ERPP...	FLR-P	Material: Polypropylen; Process connection: mounting thread upwards
ABRPP ...	FLR-P	Material: Polypropylen; Process connection: mounting thread downwards
APFPP ...	FLR-P	Material: Polypropylen; Process connection: flange connection
ERPF...	FLR-P	Material: Polypropylen; Process connection: mounting thread upwards
APRPF ...	FLR-P	Material: PVDF; Process connection: mounting thread downwards
APFPF ...	FLR-P	Material: PVDF; Process connection: flange connection