Order code of old obsolete GCP-3x Packages

Justin Schneider - 2026-07-27 - GCP-3x

GCP-3XYZ B- ABC-SCxx

X = 1 = Generator Circuit breaker X= 2 = Generator and Mains breaker X = 0 = no breaker

Y = 1 = 100 VAC voltage sensing Y = 4 = 400 VAC voltage sensing

Z = 1 = ../1A current sensing Z =5 =../5A current sensing

B = flush mounting

There where different packages (ABC)

BPQ Base Package with 2 analog PIDs for speed &voltage adjustment (raise&lower via Logik Manager)

BPD Base Package with 2 pot free digital outputs for speed &voltage adjustment

XPQ Medium Package with 2 analog outputs for speed &voltage adjustment

XPD Medium Package with 2 pot free digital outputs for speed &voltage adjustment

XPQ-Scxx enhanced Package with 2 pot free analog outputs for speed &voltage adjustment and 2nd CAnbus for ECU communication and IKD1M support

XPD-Scxx enhanced Package with 2 pot free digital outputs for speed &voltage adjustment and 2nd CAnbus for ECU communication and IKD1M support

RPQ was a special rental version based on XPQ-Scxx package