

ENGINE CONTROL PANEL SERIES

CODE	DESCRIPTION	APPLICATION RANGE	SET-UP	EMISSION LEVEL	FUEL SYSTEM	VOLTAGE	SoS
K38Q BLIGIFE**	Quadro light	Motori F32 (EGR ext.)	PIVOT/IPU	StagellIIA	MECH.	12V	1
K38Q BFULIFE**	Quadro full	Motori F32 (EGR ext.)	PIVOT/IPU	StagellIIA	MECH.	12V	2
K38Q BLIGIFM**	Quadro light	Motori F32 (EGR int.)	PIVOT/IPU	StagellIIA	MECH.	12V/24V	1
K38Q BFULIFM**	Quadro full	Motori F32 (EGR int.)	PIVOT/IPU	StagellIIA	MECH.	12V/24V	2
K38Q BLIGINM**	Quadro light	Motori NEF	PIVOT/IPU	StagellIIA	MECH.	12V/24V	1
K38Q BFULINM**	Quadro full	Motori NEF	PIVOT/IPU	StagellIIA	MECH.	12V/24V	2
K38Q BFULI*E**	Quadro full	Motori NEF/CURSOR	PIVOT/IPU	Stagell/IIIA	ECR/EUI	12V/24V	3
K38Q BLIGGNM**	Quadro light	Motori NEF	POWER GEN.	Stagell/IIIA	MECH.	12V/24V	1
K38Q BFULGNM**	Quadro full	Motori NEF	POWER GEN.	Stagell/IIIA	MECH.	12V/24V	2
K38Q BFULG*E**	Quadro full	Motori NEF/CURSOR	POWER GEN.	Stage0/II/IIIA	ECR/EUI	12V/24V	4
K38Q LIGS*E**	Quadro light	Motori NEF	SPRINKLER	N/A	MECH.	12V/24V	1
K38Q FULS*E**	Quadro full	Motori NEF	SPRINKLER	N/A	MECH.	12V/24V	1
K38 BNEBM7**	Quadro BM7	Motori NEF	PIVOT	StageV	ECR	12V/24V	5
K38 BNEBM7**P	Quadro BM7 con prolunga	Motori NEF	PIVOT	StageV	ECR	12V/24V	5
K38 BNEBM7**PS	Quadro BM7 con prolunga e supporto	Motori NEF	PIVOT	StageV	ECR	12V/24V	6
K38 BCEBM724	Quadro BM7	Motori CURSOR	PIVOT	StageV	ECR	24V	5
K38 BCEBM724P	Quadro BM7 con prolunga	Motori CURSOR	PIVOT	StageV	ECR	24V	5
K38 BCEBM724PS	Quadro BM7 con prolunga e supporto	Motori CURSOR	PIVOT	StageV	ECR	24V	6
K38 BF34BM712	Quadro BM7	Motori F34	PIVOT/IPU	StageV	ECR	12V	5
K38 BF34BM712P	Quadro BM7 con prolunga	Motori F34	PIVOT/IPU	StageV	ECR	12V	5
K38 BF34BM712PS	Quadro BM7 con prolunga e supporto	Motori F34	PIVOT/IPU	StageV	ECR	12V	6
K38 BF36BM712	Quadro BM7	Motori F36	PIVOT	StageV	ECR	12V	5
K38 BF36BM712P	Quadro BM7 con prolunga	Motori F36	PIVOT	StageV	ECR	12V	5
K38 BF36BM712PS	Quadro BM7 con prolunga e supporto	Motori F36	PIVOT	StageV	ECR	12V	6
K38 BF34BM712PG	Quadro BM7	Motori F34	POWER GEN.	StageV	ECR	12V	7
K38 BF36BM712PG	Quadro BM7	Motori F36	POWER GEN.	StageV	ECR	12V	7
K38Q BF36BM712IP	Quadro BM7	Motori F36	IPU	StageV	ECR	12V	5
K38Q BXEBM7**	Quadro BM7	Motori NEF/CURSOR	IPU	StageV	ECR	12V/24V	5
K38Q BXEBM7**P	Quadro BM7	Motori NEF/CURSOR	IPU	StageV	ECR	12V/24V	5
K38Q BXEBM7**PS	Quadro BM7	Motori NEF/CURSOR	IPU	StageV	ECR	12V/24V	6
K38Q BXEBM7**PG	Quadro BM7	Motori NEF/CURSOR	POWER GEN.	StageV	ECR	12V/24V	5

LEGENDA

FUEL SYSTEM

RMP: rotary mechanical pump
IMP: inline mechanical pump
ECR: electronic common rail
EUI: electronic unit injector

SoS

1 = cablaggio motore + quadro LIGHT
2 = cablaggio motore + quadro FULL
3 = cablaggio motore + fuse and relay box (12V/24V) + quadro FULL
4 = cablaggio motore da interfaccia + quadro FULL
5 = cablaggio motore + cablaggio ATS + cablaggio sottoquadro + quadro BM7
6 = cablaggio motore + cablaggio ATS + fuse and relay box (12V/24V) + quadro FULL + cablaggio sottoquadro + quadro BM7 + supporto
7 = cablaggio motore + cablaggio ATS + fuse and relay box (12V/24V) + cablaggio sottoquadro + quadro BM7 + multiple stage switch