



JNR configuration data

SERIE										
JNR	JUNIOR									
	Code									
	.GEN	NORMATIVE								
		Generation 1								
		Code								
		DOME								
		.CB	Low dome							
		.CA	High dome							
			Code							
			CLOSURE							
			.CC	Flat tempered glass						
			.GC	Lenticular tempered glass						
				Code						
				OPTICAL DISTRIBUTION						
				.Q	Asymmetric longitudinal road					
					Code					
					FIXATION					
					.V	Vertical				
					.H	Horizontal				
					.V76	Vertical HEL diam 76				
						Code				
						ELECTRICAL CLASS				
						.CI	Class I			
						.CII	Class II			
							Code			
							LIGHT SOURCE			
							.50S27TC	Vsap 50W c/arranc. T Clara E27		
							.70S27TC	Vsap 70W c/arranc. T Clara E27		
							.50H27TC (1)	Vmh50W T Clara E27		
							.70H27TC	Vmh 70W T Clara E27		
							.100H27EC (2)	Vmh 100W E Clara E27		
							.100S40TC	Vsap 100W T Clara E40		
							.100H40TC (3)	Vmh 100W T Clara E40		
							.150S40TC	Vsap 150W T Clara E40		
							.150H40TC	Vmh 150W T Clara E40		
								Code		
								LAMP		
								.CL (4)	With lamp	
								.SL	Without lamp	
									Code	
									EQUIPMENT	
									.1NM (5)	An electromagnetic level
										Code
										COLOUR
									.715T	RAL-7015 Textured matte
JNR	.GEN	.CB	.CC	.Q	.V	.CI	.50S27TC	.CL	.1NM	.715T

(1) Light sources only available with electrical class CI.

(2) Light source only available with fixing V or fixing H + closing CC + electrical class CII

(3) Light source only available with AC dome.

(4) Available with 70S27TC, 100S40TC, 150S40TC, 50S27TC light sources.

(5) Available with CI or CII electrical class + 50S27TC, 70S27TC, 100S40TC, 150S40TC, 70H27TC, 70H12TC, 100H27EC, 100H40TC, 150H40TC, 150H12TC, 35H12TC light sources.

Accessories

JFL 60	Side fixing 60mmx100mm (essential accessory for fixing H)
JFVD 60	Double vertical fixing 60mmx100mm
JFVS 60	Simple vertical fixing 60mmx100mm
BHM	Side wall arm 60mmx100mm
BVM	Vertical wall arm 60mmx100mm