Interface name	Registering equipment information
Method	POST

URI	/v1/equipment-types

message	code	body					type	required	Allow null	Allow empty array	overview	remarkss
request	–	equipment_type					object	O	×		Model information	–
			equipment_type_id				string	×	O		equipment type ID	–
			platform				string	O	×		platform	–
			os				string	O	×		OS	–
			firmware				string	O	×		Firmware version	–
			router_type				string	O	×		router type	"normal", "core-router"
			physical_if_name_syntax				string	×	O		Physical-IF name syntax	When router_type is "core-router", required.
			breakout_if_name_syntax				string	×	O		Breakout-IF name syntax	ex)"<PORTPREFIX>-<IFSOLTNAME>:<BREAKOUTIFSUFFIX>" Only models that can use breakout-IF
			breakout_if_name_suffix_list				string	×	O		breakout_if_name_suffix_list	Separated list format (ex) 0:1, 2:3) Only models that can use breakout-IF
			capability				object	O	×		Capability information	–
				vpn			object	O	×		VPN capability information	–
					l2		boolean	O	×		L2VPN compatibility	–
					l3		boolean	O	×		Possibility to comply with L3VPN	–
				qos			object	O	×		QoS capability information	Store below. (Not support)
					remarks		boolean	O	×			"true"
					remarks_capability		string[ ]	×	O	O		"null"
					remarks_default		string	×	O			"null"
					shaping		boolean	O	×			"false"
					egress_queue_capability		string[]	×	O	O		"null"
					egress_queue_default		string	×	O			"null"
			dhcp				object	O	×		DHCP information	–
				dhcp_template			string	O	×		File path of "dhcpd.conf"	–
				config_template			string	O	×		File path of initial config templete	–
				initial_config			string	O	×		File path of initial config	–
			snmp				object	O	×		SNMP information	–
				if_name_oid			string	O	×		MIB information of IF name	Set OID
				snmptrap_if_name_oid			string	×	O		MIB information of IF name in the SNMP trap	Set OID
				max_repetitions			int	O	×		Maximum number to get with GET Bulk	–
			boot_complete_msg				string	O	×		Syslog message for confirming the startup	–
			boot_error_msgs				string[ ]	×	O	×	Syslog message for confirming the failure	"null"
			if_definitions				object	O	×		IF information definition	–
				ports			object[ ]	O	×	O	Port information	–
					speed		string	O	×		Port speed	–
					port_prefix		string	O	×		Port name prefix	–
				lag_prefix			string	O	×		Lag IF name prefix	–
				unit_connector			string	O	×		Unit IF connector	–
			slots				object[ ]	O	×	O	Slot information	–
				if_id			string	O	×		Physical port ID	–
				if_slot			string	O	×		IF slot name	–
				speed_capabilities			string[ ]	O	×	O	Port speed type correspondence list	–
response	201	equipment_type_id					string	O	×		Model ID	–
		Refer to the "Error response format" sheet for error response										

Body uses JSON format.
The content to be set on the body should be specified appropriately in accordance with the format of each model